

06-701-00575-10

Date

ROUTING AND TRANSMITTAL SLIP

10/14/10

TO: (Name, office symbol, room number, building, Agency/ Post)

Initials

Date

1. Yarberry 2/14 Fri
2. Gilleland *ret'd for credit* 10/15
3. Turner 10/18 Mon
4. Chia *mk* 10/18
5. Peycke MK 10/19

Action	File	Note and Return
Approval	For Clearance	Per Conversation
As Requested	For Correction	Prepare Reply
Circulate	For Your information	See Me
Comment	Investigate	Signature
Coordination	Justify	

REMARKS

6. Gilleland/sloa 10/19

*Multi-div*

DO NOT use this form as a RECORD of approvals, concurrences, disposals, clearances, and similar actions

FROM: (Name, org. symbol, Agency/ Post)

Room No. — Bldg.

*Multi-Division Response*

Phone No.

NSN 7540-00-935-5862  
5041-103



OPTIONAL FORM 41 (Rev. 1-94)  
Prescribed by GSA  
UNICOR FPI - SST

9034168



INTERNAL USE ONLY - DO NOT SEND THIS TO REQUESTER  
Please read instructions on back before completing form.

FOIA FEE CALCULATION WORK SHEET				
1. REQUEST NUMBER 06-RIN-575-10	2. TYPE OF REQUESTER media	3. DATE COMPLETED 10-15-10	4. ACTION OFFICE 65FVF	
<b>NOTE:</b> The Freedom of Information Act and EPA's regulations state that the Federal Government must obtain a fee commitment from a FOIA requester before billing can occur. So if no fee commitment is plainly given in the request letter or if other Divisions also have records, please call the requester. Provide the requester with an estimate. Make sure the requester understands what program records you refer to and make a note of his/her fee commitment.				
5. FEE COMMITMENT AMT		6. DATE OF VERBAL / WRITTEN COMMITMENT		7. FEE COMMITMENT RECEIVED FROM
8. CLERICAL PERSONNEL		TOTAL HRS	1/4 HOUR RATE	COST
a. Search - \$ 4.00 @ 1/4 HOUR			x \$ 4.00 =	
b. Review - \$ 4.00 @ 1/4 HOUR			x \$ 4.00 =	
9. PROFESSIONAL PERSONNEL		TOTAL HRS	1/4 HOUR RATE	COST
a. Search - \$ 7.00 @ 1/4 HOUR		NO CHARGE	x \$ 7.00 =	
b. Review - \$ 7.00 @ 1/4 HOUR			x \$ 7.00 =	
10. MANAGERIAL PERSONNEL		TOTAL HRS	1/4 HOUR RATE	COST
a. Search - \$ 10.25 @ 1/4 HOUR			x \$ 10.25 =	
b. Review - \$ 10.25 @ 1/4 HOUR			x \$ 10.25 =	
11. DUPLICATION / REPRODUCTION		TOTAL	RATE or ACTUAL	COST
a. Paper or Computer Page (2 sided copy = 2 pages)			x \$ .15 pg =	
b. Diskette or CD (Specify) 3 CD's			x \$ 1.00 each =	
c. Microfiche			x \$ 1.00 / sheet =	
d. Microfilm			x \$ 10.00/ cartridge =	
e. Video or Audio Cassette (Specify)			x \$ 5.00/ each =	
g. Maps			x	
h. Photos			x	
12. OTHER COSTS		TOTAL	RATE or ACTUAL	COST
a. Computer Cost			x =	
b. Certifications			x \$25.00 =	
c. Special Handling - Overnight Mail			x =	
d. Other (Specify)			x =	
13. ACTUAL ADMIN. COST FOR NON-BILLABLE STAFF TIME		TOTAL	1/4 HOUR RATE	COST
a. Preparer's Name: _____ Grade/Step: _____			x =	
b. Preparer's Name: _____ Grade/Step: _____				
14. FOR FOIA OFFICE USE ONLY				
a. TOTAL ADMINISTRATIVE / PROCESSING FEES _____		c. TOTAL CHARGED _____		
b. TOTAL COLLECTABLE FEES _____		d. FEES WAIVED / REDUCED YES OR NO		



mailing address  
Bryant Furlow to: Leticia Lane

09/28/2010 06:59 AM

Dear Ms Leticia,

My mailing address is 900 Ortiz Drive NE, Albuquerque NM 87108.

Please let me know if you need anything else regarding my FOIA request.

Thank you for your time and assistance.

Best regards,  
Bryant Furlow

--

Bryant Furlow, Reporter  
The New Mexico Independent  
Cell (505) 304-0822  
Fax (866) 662-6958 (toll-free)  
[bfurlow@newmexicoindependent.com](mailto:bfurlow@newmexicoindependent.com)  
[www.newmexicoindependent.com](http://www.newmexicoindependent.com)  
NMI on Twitter: @nmIndependent



**DIRECTION - re-do letter as multi-division this should be 6PD and 6EN -  
575-10 Sandia Waste**

Nancy Yarberry to: Shannon Savitch, Brandy Walker

10/15/2010 03:51 PM

Brandy Walker, dtoroek, R6 6SF FOIA Team, "Richardson, Sandra  
Cc: I.", Shannon Savitch, Tiffanie Maddox, Tina Kirst, Deanna Bradford,  
Margaret Oldham

Shannon / Tiffanie

The no records letter came through today and it is written to the requester [epiNewsWire] as a single division response for Ida's signature. Even though it is still in FOIA Express as only 6SF, the report does exist in RCRA. I called 6EN and even though they don't have the control yet they will contact Leticia to get the control. That being said please re-do the letter as a Multi-Divisional control. By the time it gets back down here hopefully it will be straightened out. I sent an email to Ida and Charlene on 10/4/2010 that it needed to be re-assigned to 6EN and 6PD. I'm sure they sent it to Leticia I just don't know why Leticia didn't reassign it.



575-10.pdf

Thank You,

U.S. EPA, Region 6  
Nancy Yarberry, 6SF-VI  
Superfund Records Manager  
1445 Ross Ave., Dallas, TX 75202  
Phone 214-665-6537  
Fax 214-665-6660  
yarberry.nancy@epa.gov

Nancy Yarberry---10/07/2010 01:05:35 PM---Tiffanie please do a No Records response on this.

From: Nancy Yarberry/R6/USEPA/US  
To: Tiffanie Maddox/R6/USEPA/US@EPA, Shannon Savitch/R6/USEPA/US@EPA  
Cc: R6 6SF FOIA Team@EPA, Brandy Walker/R6/USEPA/US@EPA, Shannon Savitch/R6/USEPA/US@EPA, Tina Kirst/R6/USEPA/US@EPA, "Richardson, Sandra I." <SANDRA.I.RICHARDSON@saic.com>, dtoroek@toeroek.com  
Date: 10/07/2010 01:05 PM  
Subject: WRF - STOP SEARCHES IMMEDIATELY for 575-10 Sandia Waste -- DO a NO RECORDS response

Tiffanie

please do a No Records response on this.

This report is with 6EN and 6PD. You've searched and it does not exist. On the Due diligence you can state that you checked all the databases you listed in your first email.

FYI - The Sandia Waste Landfill is on Sandia Lab property but this is a RCRA site. Lots of RCRA Enforcement activity has gone on in the past for this landfill. Thanks for your work.

Thank You,

U.S. EPA, Region 6  
Nancy Yarberry, 6SF-VI  
Superfund Records Manager

1445 Ross Ave., Dallas, TX 75202

Phone 214-665-6537

Fax 214-665-6660

yarberry.nancy@epa.gov

----- Forwarded by Nancy Yarberry/R6/USEPA/US on 10/07/2010 12:03 PM -----

From: Derek Ragon/R6/USEPA/US  
To: David Parrish/R6/USEPA/US@EPA, Nancy Yarberry/R6/USEPA/US@EPA  
Date: 10/07/2010 08:43 AM  
Subject: Fw: Initial Research 06-FOI-00575-10

---

Dave/Nancy,

LaDonna is absolutely correct. These are two different things. We either have the report or we don't. Sandia Nat'l Lab is another issue entirely. Please instruct accordingly.

Thanks,

Derek

P. Derek Ragon  
Information Manager  
Superfund Division, R6  
(214) 665-7362 office  
(214) 665-6660 fax

----- Forwarded by Derek Ragon/R6/USEPA/US on 10/07/2010 08:41 AM -----



Re: Initial Research 06-FOI-00575-10 

LaDonna Turner to: Tiffanie Maddox

10/06/2010 04:17 PM

Cc: Brandy Walker, R6 6SF FOIA Team, Shannon Savitch, Tina Kirst

---

Are you sure the requester wants Sandia National Labs? The request stated "I respectfully request a copy of the EPA report entitled "Sandia Mixed Waste Landfill Groundwater Monitoring Well System and Program Oversight."

Thanks. LaDonna

Tiffanie Maddox---10/06/2010 02:33:11 PM---LaDonna, Thank you so much for your reply. As you reque...

From: Tiffanie Maddox/R6/USEPA/US  
To: LaDonna Turner/R6/USEPA/US@EPA, R6 6SF FOIA Team@EPA  
Cc: Brandy Walker/R6/USEPA/US@EPA, Tina Kirst/R6/USEPA/US@EPA, Shannon Savitch/R6/USEPA/US@EPA  
Date: 10/06/2010 02:33 PM  
Subject: Re: Initial Research 06-FOI-00575-10

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LaDonna,

Thank you so much for your reply. As you requested, here are some PDFs of the site in Cerclis.

It is listed as Sandia National Laboratories. Please let us know when a review of potentially responsive information can be completed. Thank you!!

[attachment "Cerclis-C.pdf" deleted by LaDonna Turner/R6/USEPA/US] [attachment "Cerclis-B.pdf" deleted by LaDonna Turner/R6/USEPA/US] [attachment "Cerclis-A.pdf" deleted by LaDonna Turner/R6/USEPA/US]

Kindest Regards,

Tiffanie Maddox  
Toeroek Associates, Inc. | USEPA Region 6 Superfund FOIA  
phone: 214-665-2743 | fax: 214-665-7570  
email: maddox.tiffanie@epamail.epa.gov

Toeroek Associates, Inc.  
300 Union Boulevard Suite 520  
Lakewood, CO 80228  
303-420-7735  
303-420-7658 (fax)  
<http://www.toeroek.com/>

LaDonna Turner---10/06/2010 01:57:12 PM---I do not show a listing for this site in my CERCLIS print out...

From: LaDonna Turner/R6/USEPA/US  
To: Tiffanie Maddox/R6/USEPA/US@EPA  
Cc: Brandy Walker/R6/USEPA/US@EPA, R6 6SF FOIA Team@EPA, Shannon Savitch/R6/USEPA/US@EPA, Tina Kirst/R6/USEPA/US@EPA  
Date: 10/06/2010 01:57 PM  
Subject: Re: Initial Research 06-FOI-00575-10

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LaDonna Turner

Tiffanie Maddox---10/06/2010 01:52:35 PM---Toeroek/SAIC contractors have completed the initial resear...

From: Tiffanie Maddox/R6/USEPA/US  
To: R6 6SF FOIA Team@EPA, LaDonna Turner/R6/USEPA/US@EPA  
Cc: Brandy Walker/R6/USEPA/US@EPA, Tina Kirst/R6/USEPA/US@EPA, Shannon Savitch/R6/USEPA/US@EPA  
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Tiffanie Maddox

Toeroek Associates, Inc. | USEPA Region 6 Superfund FOIA  
phone: 214-665-2743 | fax: 214-665-7570  
email: maddox.tiffanie@epamail.epa.gov

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300 Union Boulevard Suite 520  
Lakewood, CO 80228  
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<http://www.toeroek.com/>



**WRF - STOP SEARCHES IMMEDIATELY for 575-10 Sandia Waste - - DO a NO RECORDS response**

Nancy Yarberry to: Tiffanie Maddox, Shannon Savitch

10/07/2010 01:05 PM

Cc: R6 6SF FOIA Team, Brandy Walker, Shannon Savitch, Tina Kirst,  
"Richardson, Sandra I.", dtoeroek

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10/06/2010 04:17 PM

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To: LaDonna Turner/R6/USEPA/US@EPA, R6 6SF FOIA Team@EPA  
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10/06/2010 04:17 PM

Cc: Brandy Walker, R6 6SF FOIA Team, Shannon Savitch, Tina Kirst

History: This message has been replied to.

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Tiffanie Maddox to: R6 6SF FOIA Team, LaDonna Turner

10/06/2010 01:52 PM

Cc: Brandy Walker, Tina Kirst, Shannon Savitch

Bcc: Maddox.Tiffanie@epamail.epa.gov, Glodine Albright, Barbara  
Moore, Sharon Martin, Deborah-J Stanley, Christina Flores

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Tiffanie Maddox to: LaDonna Turner, R6 6SF FOIA Team  
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Site(s): R06: SANDIA NATIONAL LABORATORIES (NM5890110518) Title: Well System and program oversight

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Site(s): R06: SANDIA NATIONAL LABORATORIES (NM5890110518) Title: groundwater monitoring

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Full Text Search on: Groundwater Monitoring Well System and Program Oversight." Site(s): R06: SANDIA NATIONAL LABORATORIES (NM5890110518)

**No Documents Found for the Selected Criteria.**

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Full Text Search on: Well System and Program Oversight." Site(s): R06: SANDIA NATIONAL LABORATORIES (NM5890110518)

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Site(s): R06: SANDIA NATIONAL LABORATORIES (NM5890110518) Title: Sandia Mixed Waste Landfill Groundwater Monitoring Well System

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Site(s): R06: SANDIA NATIONAL LABORATORIES (NM5890110518) Title: Landfill Groundwater Monitoring

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🕒 Date 09/16/2010 🕒 Title: sandia

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**Initial Research 06-FOI-00575-10**

Tiffanie Maddox to: R6 6SF FOIA Team, LaDonna Turner

Cc: Brandy Walker, Tina Kirst, Shannon Savitch

Bcc: Tiffanie Maddox

10/06/2010 01:52 PM

Toeroek/SAIC contractors have completed the initial research for this request and did locate potentially responsive information. We searched CERCLIS, Envirofacts, the OSC website, Versatile and SDMS-C databases. The target date for this FOIA request is October 27, 2010, and the fee commitment is \$25. I have attached a copy of the FOIA request for your convenience. If you have any questions regarding the research, please let me know. Thank you!!

Kindest Regards,

Tiffanie Maddox

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<http://www.toeroek.com/06-FOI-00575-10.pdf>

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Full Text Search on: oversight Sites(s): R06: SANDIA BATTERY MANUFACTURING COMPANY (NM0001899913), R06: SANDIA NATIONAL LABORATORIES (NMS890110518), R06: SANDIA PUEBLO OPEN DUMP (NM0000133942), R06: SANDIA SCI TECH PARK (BRNMEDALB301)

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





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<u>Region</u>	<u>Doc ID</u> ^	<u>Site</u>	<u>NR/AR</u>	<u>Doc Date</u>	<u>Title</u>	<u>Access Code</u>	<u>Images</u>
06	<a href="#">204974</a>	SANDIA SCI TECH PARK,		02-17-2004	[PRELIMINARY COST ESTIMATES FOR CONCEPTUAL SUBSURFACE REMEDIATION ALTERNATIVES ASSESSMENT REPORT FOR THE PHASE II DEVELOPMENT AT SANDIA SCIENCE AND TECHNOLOGY PARK]	REL	 131
06	<a href="#">214095</a>	SANDIA NATIONAL LABORATORIES,		06-01-1987	[DRAFT COMPREHENSIVE ENVIRONMENTAL ASSESSMENT AND RESPONSE PROGRAM - PHASE I: INSTALLATION ASSESSMENT]	REL	 221
06	<a href="#">214123</a>	SANDIA NATIONAL LABORATORIES,		11-01-1989	DRAFT SITE SPECIFIC PLAN: IMPLEMENTATION OF FIVE YEAR PLAN FOR ENVIRONMENTAL RESTORATION AND WASTE MANAGEMENT FISCAL YEARS 1989 THROUGH 1995	REL	 511
06	<a href="#">872645</a>	SANDIA BATTERY MANUFACTURING COMPANY,		03-16-1999	[NMED APPROVAL OF WORKPLAN FOR INVESTIGATION OF THE FORMER SANDIA BATTERY MANUFACTURING COMPANY]	REL	 1
06	<a href="#">900313</a>	SANDIA BATTERY MANUFACTURING COMPANY,		10-30-2000	REMOVAL ASSESSMENT REPORT - OCTOBER 30, 2000 [10-30-2000]	REL	 221
06	<a href="#">902015</a>	SANDIA BATTERY MANUFACTURING COMPANY,		08-03-2000	[RESPONSE TO WORKPLAN FOR ADDITIONAL SAMPLING AT THE FORMER SANDIA BATTERY MANUFACTURING COMPANY]	REL	 5

COMPLETION OF THE

















06	<u>910669</u>	SANDIA BATTERY MANUFACTURING COMPANY,	07-23- 2001	INVESTIGATION OF THE FORMER SANDIA BATTERY MANUFACTURING COMPANY, BERNALILLO, NEW MEXICO PURSUANT TO THE INVESTIGATION AGREEMENT	REL	 2
06	<u>912380</u>	SANDIA BATTERY MANUFACTURING COMPANY,	04-11- 2001	[REGARDING EXTENSION GRANTED FOR ADDITIONAL SAMPLING AT THE FORMER SANDIA BATTERY MANUFACTURING COMPANY]	REL	 2
06	<u>912381</u>	SANDIA BATTERY MANUFACTURING COMPANY,	01-19- 2001	[REGARDING STATE POLICY TOWARD OWNERS OF PROPERTY WITH CONTAMINATED AQUIFERS]	REL	 1
06	<u>912382</u>	SANDIA BATTERY MANUFACTURING COMPANY,	02-01- 2001	[REGARDING INVESTIGATION AT THE FORMER SANDIA BATTERY MANUFACTURING COMPANY]	REL	 2
06	<u>912383</u>	SANDIA BATTERY MANUFACTURING COMPANY,	02-02- 2001	[REGARDING APPROVAL OF DECEMBER 11, 2000 WORKPLAN FOR ADDITIONAL SAMPLING AT THE FORMER SANDIA BATTERY MANUFACTURING COMPANY, BERNALILLO, NEW MEXICO]	REL	 3
06	<u>912384</u>	SANDIA BATTERY MANUFACTURING COMPANY,	11-13- 2000	[REGARDING RESPONSE TO SEPTEMBER 15, 2000 WORKPLAN FOR ADDITIONAL SAMPLING AT THE SANDIA BATTERY MANUFACTURING COMPANY, BERNALILLO, NEW MEXICO]	REL	 4
06	<u>912385</u>	SANDIA BATTERY MANUFACTURING COMPANY,	04-17- 2000	[REGARDING COMMENTS ON THE SITE INVESTIGATION REPORT OF THE FORMER SANDIA BATTERY MANUFACTURING COMPANY, BERNALILLO, NEW MEXICO]	REL	 3
06	<u>920831</u>	SANDIA BATTERY MANUFACTURING COMPANY,	 09-28- 1997	ATTACHMENT D - ENFORCEMENT CHECKLIST	CFD	 10
06	<u>948197</u>	SANDIA BATTERY MANUFACTURING COMPANY,	 09-28- 1997	REMOVAL ENFORCEMENT CASE SUMMARY DOCUMENT	CFD	 196
06	<u>952836</u>	SANDIA BATTERY MANUFACTURING COMPANY,	10-01- 1997	[COMBINED ASSESSMENT FOR SANDIA BATTERY MANUFACTURING	REL	 225

COMPANY SITE]							
06	<u>952838</u>	SANDIA BATTERY MANUFACTURING COMPANY,	<input checked="" type="checkbox"/>	10-30- 1997	[TRANSMITTAL OF PRELIMINARY ASSESSMENT - SCORE SCORESHEETS FOR THE SANDIA BATTERY MANUFACTURING SITE]	CFD	 1
06	<u>9012918</u>	SANDIA BATTERY MANUFACTURING COMPANY,		10-30- 1997	INTEGRATED ASSESSMENT OF SANDIA BATTERY MANUFACTURING COMPANY	REL	 25
06	<u>9012919</u>	SANDIA BATTERY MANUFACTURING COMPANY,		10-30- 1997	[TRANSMITTAL OF INTEGRATED ASSESSMENT OF SANDIA BATTERY MANUFACTURING COMPANY]	REL	 1
06	<u>9012920</u>	SANDIA BATTERY MANUFACTURING COMPANY,		11-21- 1997	PRELIMINARY SITE ASSESSMENT FOR SANDIA BATTERY MANUFACTURING COMPANY	REL	 45
06	<u>9092970</u>	SANDIA NATIONAL LABORATORIES,		01-01- 1997	1997 ANNUAL SITE ENVIRONMENTAL REPORT - SANDIA NATIONAL LABORATORIES	REL	 215
06	<u>9092971</u>	SANDIA NATIONAL LABORATORIES,		01-01- 1998	1998 ANNUAL SITE ENVIRONMENTAL REPORT SANDIA NATIONAL LABORATORIES	REL	 244
06	<u>9101943</u>	SANDIA BATTERY MANUFACTURING COMPANY,		03-16- 1999	[TRANSMITTAL OF INVESTIGATIVE AGREEMENT FOR THE FORMER SANDIA BATTERY MANUFACTURING COMPANY]	REL	 1
06	<u>9103016</u>	SANDIA BATTERY MANUFACTURING COMPANY,		12-30- 1998	INVESTIGATION AGREEMENT BETWEEN THE NEW MEXICO ENVIRONMENT DEPARTMENT AND PAUL AND MARTHA LAMBERT	REL	 3
06	<u>9103017</u>	SANDIA BATTERY MANUFACTURING COMPANY,		03-24- 1997	[NMED RECOMMENDATION FOR AN INTEGRATED SITE ASSESSMENT AT THE FORMER SANDIA BATTERY MANUFACTURING COMPANY]	REL	 1
06	<u>9103019</u>	SANDIA BATTERY MANUFACTURING COMPANY,	<input checked="" type="checkbox"/>	01-01- 2525	[DRAFT - SAMPLING QA/QC WORK PLAN FOR SANDIA BATTERY MANUFACTURING COMPANY]	UNC	 23

















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Site(s): R06: SANDIA NATIONAL LABORATORIES (NM5890110518)

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Doc ID ^	NR/AR	Doc Date	Title	Images
213325		01-08-2007	[FOIA REQUEST FOR ALL DOCUMENTS REGARDING SANDIA NATIONAL LABORATORIES MIXED WASTE LANDFILL LOCATED AT KIRTLAND AIR FORCE BASE - RIN NO 196-07]	 8
214080		04-29-1987	[COMPLETED 103(C) NOTIFICATION FORM FOR SANDIA NATIONAL LABORATORIES]	 3
214085		03-11-1987	[REQUEST TO COMPLETE NOTIFICATION FORM TO COMPLY WITH SECTION 120(C) OF SUPERFUND AMENDMENT AND REAUTHORIZATION ACT]	 1
214087		10-14-1987	IDENTIFICATION AND PRELIMINARY ASSESSMENT FOR SANDIA NATIONAL LABORATORIES ALBUQUERQUE	 4
214090		12-17-1987	RCRA FACILITY ASSESSMENT EVALUATION - VISUAL SITE INSPECTION REPORT - WEEK OF 01/19/1987	 17
214091		12-16-1987	REQUEST FOR SITE IDENTIFIER APPROVAL	 1
214092		03-18-1996	SSSR FOR SANDIA NATIONAL LABORATORIES [TO PERFORM A SITE INSPECTION]	 1
214094		10-14-1987	[TRANSMITTAL OF PRELIMINARY ASSESSMENT FOR SANDIA NATIONAL LABORATORIES ALBUQUERQUE]	 2
214095		06-01-1987	[DRAFT COMPREHENSIVE ENVIRONMENTAL ASSESSMENT AND RESPONSE PROGRAM - PHASE I: INSTALLATION ASSESSMENT]	 221
214108		04-28-1987	[TRANSMITTAL OF PRELIMINARY HAZARDOUS RANKING SYSTEM PACKAGE - TECHNICAL DIRECTION DOCUMENT NO. F06-8703-39 FOR SANDIA NATIONAL LABORATORY]	 1
214111		04-29-1987	HAZARDOUS RANKING SYSTEM PACKAGE FOR SANDIA NATIONAL LABORATORIES	 7
214116		12-17-1982	DOCUMENTATION RECORDS FOR HAZARD RANKING SYSTEM FOR SANDIA NATIONAL LABORATORY	 199
214119		04-01-1988	DEPARTMENT OF ENERGY ENVIRONMENTAL SURVEY PRELIMINARY REPORT	 724
214123		11-01-1989	DRAFT SITE SPECIFIC PLAN: IMPLEMENTATION OF FIVE YEAR PLAN FOR ENVIRONMENTAL RESTORATION AND WASTE MANAGEMENT FISCAL YEARS 1989 THROUGH 1995	 511

[EPA WARNING TO U.S. DEPARTMENT OF ENERGY

214124	09-10-1984	REGARDING SECTION 3008 OF THE SOLID WASTE DISPOSAL ACT]	 2
214126	09-22-1983	SITE IDENTIFICATION FOR SANDIA NATIONAL LABORATORIES	 3
214128	05-04-1987	[ACKNOWLEDGEMENT OF RECEIPT OF NOTIFICATION FORM 8900-1]	 1
214129	09-28-1987	[DEPARTMENT OF ENERGY ENVIRONMENTAL SURVEY - STATUS REPORT NOTES]	 4
214131	10-30-1984	[U.S. DEPARTMENT OF ENERGY 09/06/1984 REQUEST FOR NUCLEAR WEAPONS ACCIDENT RESIDUE INFORMATION]	 15
214487	04-01-1983	1982 ENVIRONMENTAL MONITORING REPORT	 26
214510	07-28-1988	[TRANSMITTAL OF DEPARTMENT OF ENERGY ENVIRONMENTAL SURVEY PRELIMINARY REPORT]	 1
214511	09-30-1983	WASTE MANAGEMENT SITE PLAN	 25
214722	03-02-2007	[FOIA RESPONSE TO REQUEST DATED 01/08/2007 FOR INFORMATION ON SANDIA NATIONAL LABORATORIES SITE]	 9
826246	10-14-1987	[TRANSMITTAL OF POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT FOR SANDIA NATIONAL LABORATORIES SITE]	 2
993942	 12-15-1988	[START CONTRACTOR LOGBOOK FOR SANDIA NATIONAL LABORATORIES - TDD NO. T06-8812-05]	 5
9028835	10-14-1987	[POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT FOR SANDIA NATIONAL LABORATORIES SITE]	 4
9092970	01-01-1997	1997 ANNUAL SITE ENVIRONMENTAL REPORT - SANDIA NATIONAL LABORATORIES	 215
9092971	01-01-1998	1998 ANNUAL SITE ENVIRONMENTAL REPORT SANDIA NATIONAL LABORATORIES	 244
9092973	12-21-2000	[TRANSMITTAL OF EPA CONTRACT NO. 68-W6-0063, WORK ASSIGNMENT NO. 001TB06ZZ-2 CLOSEOUT DOCUMENTATION - FIELD LOGS, PICTURE NEGATIVES, AND CHAIN-OF-CUSTODY FORMS]	 49

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## Keyword Search Results

Keyword(s) Searched			Creation Date	Status
Item Type	Department ID	Description	Barcode	Box No
Department Name			User Box No	
			Item ID	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	1/7/1999 \$00225482 412-03-0088 001 478B.NM5890110518 0095	Inactive 18053
File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	8/19/1999 \$00236899 412-03-0088 024 478B.NM5890110518 0103	Inactive 18076
File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	7/6/1999 \$00235209 412-03-0088 018 478B.NM5890110518 0102	Inactive 18070
File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	7/6/1999 \$00235208 412-03-0088 018 478B.NM5890110518 0101	Inactive 18070
File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	6/22/1999 \$00234380 412-03-0088 018 478B.NM5890110518 0100	Inactive 18070
File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	6/22/1999 \$00234379 412-03-0088 001 478B.NM5890110518 0099	Inactive 18053
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File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/22/1999 \$00227255 412-03-0088 003 478B.NM5890110518 0096	Inactive 18055
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Keyword(s) Searched			Creation Date	Status
Item Type	Department ID	Description	Barcode	Box No
Department Name			User Box No	Item ID
NM5890110518		SANDIA NATIONAL LABORATORIES KIRKLAND AFB EAST	12/11/1998	Inactive
File /HZ/SF/DO/FF/ Federal Facilities Docket		ALBUQUERQUE, NM 87116	S00224570 412-08-0079 004 012A .NM580110518	24304 Vol
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	11/24/1998	Inactive
File /HZ/RC/TE/ Technical Records		ALBUQUERQUE, NM 87185	S00224117 412-03-0088 002 478B.NM5890110518 0094	18054
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	11/24/1998	Inactive
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	11/24/1998	Inactive
File /HZ/RC/TE/ Technical Records		ALBUQUERQUE, NM 87185	S00223441 412-03-0088 002 478B.NM5890110518 0092	18054
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	11/24/1998	Inactive
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	8/18/1998	Inactive
File /HZ/RC/TE/ Technical Records		ALBUQUERQUE, NM 87185	S00217067 412-03-0088 003 478B.NM5890110518 0090	18055
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	8/13/1998	Inactive
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NM5890110518		SANDIA NATIONAL LABORATORY (US DOE)	7/30/1998	Inactive
File /OR/RC/CS/ Correspondence & Settlement		ALBUQUERQUE, NM	S00216304 412-02-0062 011 207B .NM5890110518	16586 VOL00
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	7/28/1998	Active
File /HZ/RC/PE/ Permits - TSD		ALBUQUERQUE, NM 87185	S00216080 478B.NM5890110518 0014	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	5/30/2000	Active
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Keyword(s) Searched			Creation Date	Status
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			478B.NM5890110518 0068	
NM5890110518		US DOE SANDIA NATIONAL LABORA*	9/17/1996	Inactive
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NM5890110518		SANDIA NATIONAL LABORATORIES	5/30/1996	Active
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NM5890110518		US DOE SANDIA NATIONAL LABORA*	2/29/1996	Inactive
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NM5890110518		US DOE SANDIA NATIONAL LABORA*	2/14/1996	Inactive
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY	7/14/1998	Inactive
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Technical Records		ALBUQUERQUE, NM 87185	412-03-0088 017	478B.NM5890110518 0086
NM5890110518		US DOE SANDIA NATIONAL LABORATORY	7/2/1998	Inactive
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Technical Records		ALBUQUERQUE, NM 87185	412-03-0088 013	478B.NM5890110518 0085
NM5890110518		US DOE SANDIA NATIONAL LABORATORY	1/29/1998	Inactive
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Technical Records		ALBUQUERQUE, NM 87185	412-03-0088 013	478B.NM5890110518 0084
NM5890110518		US DOE SANDIA NATIONAL LABORATORY	12/9/1997	Inactive
File	/HZ/RC/PE/	KIRKLAND AFB EAST	\$00205470	18077
Permits - TSD		ALBUQUERQUE, NM 87185	412-03-0088 025	478B.NM5890110518 0013
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Technical Records		ALBUQUERQUE, NM 87185	412-03-0088 013	478B.NM5890110518 0083



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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	11/28/1997 \$00205167 412-03-0088 012 478B.NM5890110518 0081	Inactive 18064
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	11/28/1997 \$00205166 412-03-0088 012 478B.NM5890110518 0080	Inactive 18064
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	7/15/1997 \$00199659 412-03-0088 016 478B.NM5890110518 0077	Inactive 18068
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	7/15/1997 \$00199657 412-03-0088 016 478B.NM5890110518 0076	Inactive 18068
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	3/10/1997 \$00193234 412-03-0088 016 478B.NM5890110518 0075	Inactive 18068
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File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	3/10/1997 \$00193232 412-03-0088 016 478B.NM5890110518 0073	Inactive 18068
File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	3/10/1997 \$00193228 478B.NM5890110518 0020	Active
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Permits - TSD		ALBUQUERQUE, NM 87185	412-03-0088 010	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY	2/22/2005	Active
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Technical Records		ALBUQUERQUE, NM 87185		
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY	4/22/2008	Active
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Technical Records		ALBUQUERQUE, NM 87185		
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY	4/1/2008	Active
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Technical Records		ALBUQUERQUE, NM 87185		
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY	4/1/2008	Active
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Technical Records		ALBUQUERQUE, NM 87185		
			478B.NM5890110518 0163	
NM5890110518		US DEPARTMENT OF ENERGY SANDIA	3/27/2008	Active
File	/AI/AI/CO/	NATIONAL LABORATORIES	\$00402234	
Compliance		1515 EUBANK SE		
		ALBUQUERQUE NM 87123		
			211 .NM5890110518 0006	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY	2/27/2008	Active
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00401385	
Technical Records		ALBUQUERQUE, NM 87185		
			478B.NM5890110518 0162	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY	12/4/2007	Active
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Technical Records		ALBUQUERQUE, NM 87185		
			478B.NM5890110518 0161	
NM5890110518		US DEPARTMENT OF ENERGY SANDIA	3/2/2007	Inactive
File	/AI/AI/CO/	NATIONAL LABORATORIES	\$00391127	27341
Compliance		1515 EUBANK SE	412-10-OKNM 003	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY	2/22/2005	Active
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Technical Records		ALBUQUERQUE, NM 87185		
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File /HZ/RC/TE/ Technical Records			478B.NM5890110518	0166
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/22/2005 \$00372072	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518	0158
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/22/2005 \$00372070	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518	0157
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/17/2005 \$00372011	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518	0155
NM5890110518		US DEPARTMENT OF ENERGY SANDIA NATIONAL LABORATORIES 1515 EUBANK SE ALBUQUERQUE NM 87123	4/1/2004 \$00361125 412-08-0074 003 211 .NM5890110518 0003	Inactive 23846
File /AI/AI/CO/ Compliance				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/4/2004 \$00358858	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518	0154
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/4/2004 \$00358857	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518	0153
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	11/10/2003 \$00356115	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518	0152
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	11/10/2003 \$00356114	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518	0151
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	8/25/2003 \$00352543	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518	0150
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File /HZ/RC/TE/ Technical Records			478B.NM5890110518	0149

Keyword(s) Searched			Creation Date	Status
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File /HZ/RC/TE/ Technical Records			478B.NM5890110518 0176	
NM5890110518		US DEPARTMENT OF ENERGY SANDIA NATIONAL LABORATORIES 1515 EUBANK SE ALBUQUERQUE NM 87123	4/12/2010 \$00419961	Active
File /AI/AI/CO/ Compliance			211 .NM5890110518 0007	
NM5890110518		SANDIA NATIONAL LABORATORIES IMAGED KIRTLAND AFB ALBUQUERQUE NM 87116	1/29/2010 \$00418398	Active
File /HZ/SF/RM/EM/ Emergency Response			0013 .NM5890110518 0001	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	11/18/2009 \$00416755	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518 0180	
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File /HZ/RC/TE/ Technical Records			478B.NM5890110518 0179	
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES KIRTLAND AFB EAST ALBUQUERQUE, NM 87185	5/22/2008 \$00403971	Active
File /HZ/RC/PE/ Permits - TSD			478B.NM5890110518 0020	
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES KIRTLAND AFB EAST ALBUQUERQUE, NM 87185	5/22/2008 \$00403970	Active
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	5/7/2008 \$00403566	Active
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File /HZ/RC/TE/ Technical Records			478B.NM5890110518 0177	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	4/22/2008 \$00403160	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518 0167	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	4/22/2008 \$00403166	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518 0173	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	4/22/2008 \$00403165	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518 0172	
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File /HZ/RC/TE/ Technical Records			478B.NM5890110518 0170	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	4/22/2008 \$00403162	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518 0169	
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File /HZ/RC/TE/ Technical Records			478B.NM5890110518 0168	
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File /HZ/RC/PE/ Permits - TSD			478B.NM5890110518 0015	
NM5890110518		US DEPARTMENT OF ENERGY SANDIA NATIONAL LABORATORIES 1515 EUBANK SE ALBUQUERQUE NM 87123	9/26/2001 \$00315428 412-05-0061 018 211 .NM5890110518 0001	Inactive 20695
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/26/2002 \$00323162	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518 0133	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	3/28/2002 \$00324779	Active
File	/HZ/RC/TE/		478B.NM5890110518 0134	
Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	9/20/2001 \$00315047 412-03-0088 023 478B.NM5890110518 0127	Inactive 18075
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NM5890110518		SANDIA NATIONAL LABORATORIES 1515 EUBANK SE ALBUQUERQUE, NM 87123 NM5890110518	8/21/2001 \$00312842	Active
File	/LA/MM/EN/		207B .NM5890110518 0001	
Enforcement Records				
NM5890110518		US DOE SANDIA NATIONAL LAB KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	8/17/2001 \$00312494	Active
File	/HZ/RC/TE/		478B.NM5890110518 0126	
Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES KIRTLAND AFB EAST ALBUQUERQUE, NM 87185	3/28/2001 \$00304790	Active
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Item Type	Department ID	Description	Creation Date	Status
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NM5890110518		US DOE SANDIA NATIONAL LABORATORIES KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	3/29/2001 \$00304784	Active
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NM5890110518		US DOE SANDIA NATIONAL LABORATORIES KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/14/2001 \$00303389	Active
File        /HZ/RC/TE/ Technical Records			478B.NM5890110518 0124	
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File        /HZ/RC/TE/ Technical Records			478B.NM5890110518 0122	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	4/24/2003 \$00344960	Active
File        /HZ/RC/TE/ Technical Records			478B.NM5890110518 0148	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	1/14/2003 \$00341004	Active
File        /HZ/RC/TE/ Technical Records			478B.NM5890110518 0142	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	4/24/2003 \$00344959	Active
File        /HZ/RC/TE/ Technical Records			478B.NM5890110518 0147	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	4/24/2003 \$00344958	Active
File        /HZ/RC/TE/ Technical Records			478B.NM5890110518 0146	
NM5890110518		US DEPARTMENT OF ENERGY SANDIA NATIONAL LABORATORIES 1515 EUBANK SE ALBUQUERQUE NM 87123	4/17/2003 \$00344599 412-07-0039 007 211 .NM5890110518 0002	Inactive 22146
File        /AI/AI/CO/ Compliance				
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	3/19/2003 \$00343176	Active
File        /HZ/RC/TE/ Technical Records			478B.NM5890110518 0145	
NM5890110518		RCRA GENERATOR, TRANSPORTORS, AND TSD FACILITIES US DOE SANDIA NATIONAL LABORATORY NM5890110518	3/5/2003 \$00342847 307 .412-03-0088 VoL01	Active
File        /MG/RM/FR/ Federal Records Center				

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NM5890110518		US DOE SANDIA NATIONAL LABORA*	2/7/2003	Active
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Technical Records		ALBUQUERQUE, NM 87185	478B.NM5890110518	0143
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES	2/3/2003	Active
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Permits - TSD		ALBUQUERQUE, NM 87185	478B.NM5890110518	0018
NM5890110518		US DOE SANDIA NATIONAL LABORATORY	5/28/2002	Active
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY	1/8/2003	Active
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Technical Records		ALBUQUERQUE, NM 87185	478B.NM5890110518	0141
NM5890110518		US DOE SANDIA NATIONAL LABORATORY	11/12/2002	Active
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY	8/19/2002	Active
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NM5890110518		US DEPARTMENT OF ENERGY	7/24/2002	Active
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PCB		ALBUQUERQUE NM 87123	227 .NM5890110518	0003
NM5890110518		US DOE SANDIA NATIONAL LABORATORY	5/28/2002	Active
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY	5/28/2002	Active
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Part B		ALBUQUERQUE, NM 87185	412-03-0088 015	
			478B.NM5890110518 0005	
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES	4/29/1996	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020804	9979
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 004	
			478B.NM5890110518 0005	
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES	4/29/1996	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020803	9978
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 003	
			478B.NM5890110518 0004	
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES	4/29/1996	Inactive
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Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 003	
			478B.NM5890110518 0003	
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES	4/29/1996	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020801	9978
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 003	
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NM5890110518		US DOE SANDIA NATIONAL LABORA*	4/29/1996	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020800	9978
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 003	
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NM5890110518		US DOE SANDIA NATIONAL LABORA*		Inactive
File	/HZ/RC/PE/	KIRKLAND AFB EAST	\$00020799	18058
Permits - TSD		ALBUQUERQUE, NM 87185	412-03-0088 006	
			478B.NM5890110518 0001	
NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/3/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020798	18067
Part B		ALBUQUERQUE, NM 87185	412-03-0088 015	
			478B.NM5890110518 0007	
NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/3/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020797	18067
Part B		ALBUQUERQUE, NM 87185	412-03-0088 015	
			478B.NM5890110518 0006	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY	4/9/2009	Inactive
Box	/HZ/RC/TE/	KIRKLAND AFB EAST	%00025511	25511
Technical Records		ALBUQUERQUE, NM 87185	412-09-0084 001	
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NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/3/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020795	18067
Part B		ALBUQUERQUE, NM 87185	412-03-0088 015	
			478B.NM5890110518 0004	

Keyword(s) Searched			Creation Date	Status
Item Type	Department ID	Description	Barcode	Box No
Department Name			User Box No	Item ID
NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/3/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020794	18067
Part B		ALBUQUERQUE, NM 87185	412-03-0088 015	478B.NM5890110518 0003
NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/3/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020793	18067
Part B		ALBUQUERQUE, NM 87185	412-03-0088 015	478B.NM5890110518 0002
NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/8/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020792	18067
Part B		ALBUQUERQUE, NM 87185	412-03-0088 015	478B.NM5890110518 0001
NM5890110518		US DOE SANDIA NATIONAL LABORATORY		Inactive
File	/HZ/RC/EN/	KIRKLAND AFB EAST	\$00020791	12486
Enforcement Records - TSD		ALBUQUERQUE, NM 87185	412-00-0052 002	207B.NM5890110518 0001
NM5890110518		TECHNICAL RECORDS FOR VARIOUS SITES	11/9/2009	Inactive
Box	/HZ/RC/TE/		%00026821	26821
Technical Records			412-10-ABCD 0002	00026821
NM5890110518		US DOE SANDIA NATIONAL LABORATORY	4/9/2009	Inactive
Box	/HZ/RC/TE/	KIRKLAND AFB EAST	%00025513	25513
Technical Records		ALBUQUERQUE, NM 87185	412-09-0084 003	00025513
NM5890110518		US DOE SANDIA NATIONAL LABORATORY	4/9/2009	Inactive
Box	/HZ/RC/TE/	KIRKLAND AFB EAST	%00025512	25512
Technical Records		ALBUQUERQUE, NM 87185	412-09-0084 002	00025512
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES	4/29/1996	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020828	9979
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 004	478B.NM5890110518 0006
NM5890110518		TECHNICAL FILES WITH DOCUMENTS	2/4/1999	Inactive
Box	/HZ/RC/TE/	BEFORE DATED 1995	%00009980	9980
Technical Records		US DOE SANDIA NATIONAL LAB -	412-99-0116 005	
		NM5890110518 TECH VOLS 9-12	00009980	
NM5890110518		SANDIA NATIONAL LABORATORY -	2/18/2000	Inactive
Box	/HZ/RC/TE/	NM5890110518	%00011477	11477
Technical Records		LOS ALAMOS NATIONAL LABORATORY -	412-00-0043 002	
		NM0890010515	00011477	
NM5890110518		SANDIA NATIONAL LABORATORY -	2/18/2000	Inactive
Box	/HZ/RC/TE/	NM5890110518	%00011476	11476
Technical Records		LOS ALAMOS NATIONAL LABORATORY -	412-00-0043 001	
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Keyword(s) Searched			Creation Date	Status
Item Type	Department ID	Description	Barcode	Box No
Department Name			User Box No	
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File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020842	9980
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 005	
			478B.NM5890110518 0011	
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES	4/30/1996	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020840	9980
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 005	
			478B.NM5890110518 0010	
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES	4/30/1996	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020839	9980
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 005	
			478B.NM5890110518 0009	
NM5890110518		US DOE SANDIA NATIONAL LABORA*		Inactive
File	/HZ/RC/PE/	KIRKLAND AFB EAST	\$00020834	18058
Permits - TSD		ALBUQUERQUE, NM 87185	412-03-0088 006	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORIES	4/30/1996	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020832	9979
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 004	
			478B.NM5890110518 0008	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY		Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020881	9984
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 009	
			478B.NM5890110518 0030	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY		Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020871	9983
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 008	
			478B.NM5890110518 0022	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY		Inactive
File	/HZ/RC/EN/	KIRKLAND AFB EAST	\$00020879	12486
Enforcement Records - TSD		ALBUQUERQUE, NM 87185	412-00-0052 002	
			207B.NM5890110518 0003	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY		Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020878	9984
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 009	
			478B.NM5890110518 0029	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY		Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020877	9984
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 009	
			478B.NM5890110518 0028	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY		Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020876	9984
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 009	
			478B.NM5890110518 0027	

Keyword(s) Searched			Creation Date	Status
Item Type	Department ID	Description	Barcode	Box No
Department Name			User Box No	Item ID
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020875	Inactive 9983
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	412-99-0116 008	
Technical Records			478B.NM5890110518 0026	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020874	Inactive 9983
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	412-99-0116 008	
Technical Records			478B.NM5890110518 0025	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020873	Inactive 9983
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	412-99-0116 008	
Technical Records			478B.NM5890110518 0024	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020872	Inactive 9983
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	412-99-0116 008	
Technical Records			478B.NM5890110518 0023	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020862	Inactive 12486
File	/HZ/RC/EN/	ALBUQUERQUE, NM 87185	412-00-0052 002	
Enforcement Records - TSD			207B.NM5890110518 0002	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020870	Inactive 9982
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	412-99-0116 007	
Technical Records			478B.NM5890110518 0021	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020869	Inactive 9982
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	412-99-0116 007	
Technical Records			478B.NM5890110518 0020	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020868	Inactive 9982
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	412-99-0116 007	
Technical Records			478B.NM5890110518 0019	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020867	Inactive 9982
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	412-99-0116 007	
Technical Records			478B.NM5890110518 0018	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020866	Inactive 9982
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	412-99-0116 007	
Technical Records			478B.NM5890110518 0017	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020865	Inactive 9981
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	412-99-0116 006	
Technical Records			478B.NM5890110518 0016	

Keyword(s) Searched

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Barcode        Box No  
User Box No  
Item ID

Item Type	Department ID	Description		
Department Name				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185		Inactive 9981
File	/HIZ/RC/TE/		\$00020864	
Technical Records			412-99-0116 006	
			478B.NM5890110518 0015	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	4/30/1996	Inactive 9981
File	/HIZ/RC/TE/		\$00020863	
Technical Records			412-99-0116 006	
			478B.NM5890110518 0014	

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Strategy: < Current View > Save

Control / Department

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- INACTIVE EPA EMPLOYEES

Keywords:

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Search Filters

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  - Contains sandia national laboratory

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- ☒ Inactive Files
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- ☐ Citations
- ☒ Record Series
- ☐ Documents
  - ☐ Inc. ERMS Docs

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Result Count: 174

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Strategy: < Current View > Save

Company / Department  
+ ENVIRONMENTAL PROTECTION  
+ INACTIVE EPA EMPLOYEES

Filters  
Keywords: Add  
Search Filters  
+ Keywords  
Contains NM5890110518

Information to Search  
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✓ Search  
✗ Cancel

Result Count: 309  
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☐ Display by Department Id

Keyword(s) Searched			Creation Date	Status
Item Type	Department ID	Description	Barcode	Box No
Department Name			User Box No	Item ID
NM5890110518		RCRA ENFORCEMENT - NEW MEXICO & OKLAHOMA	4/4/2000	Inactive
Box	/HZ/RC/EN/	US DOE LOS ALAMOS NATIONAL LAB	%00012486	12486
Enforcement Records - TSD		NM0890010515	412-00-0052 002	
			00012486	
NM5890110518		SANDIA NATIONAL LABORATORY - NM5890110518	2/18/2000	Inactive
Box	/HZ/RC/TE/	LOS ALAMOS NATIONAL LABORATORY - NM0890010515	%00011480	11480
Technical Records			412-00-0043 005	
			00011480	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	7/12/1995	Inactive
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	\$00149058	18060
Technical Records			412-03-0088 008	
			478B.NM5890110518 0056	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	5/3/1995	Inactive
File	/HZ/RC/PB/	ALBUQUERQUE, NM 87185	\$00020892	18066
Part B			412-03-0088 014	
			478B.NM5890110518 0019	
NM5890110518		SANDIA NATIONAL LABORATORIES KIRTLAND AFB	2/21/1995	Inactive
File	/HZ/SF/SA/SA/	ALBUQUERQUE NM 87116	\$00064028	9847
Site Assessment			412-99-0066 006	
			0010 .NM5890110518 0003	
NM5890110518		SANDIA NATIONAL LABORATORIES KIRTLAND AFB	2/21/1995	Active
File	/HZ/SF/EC/	ALBUQUEQUE NM 87116	\$00064027	
Enforcement Confidential - DO NOT			0025A.NM5890110518 0001	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	7/6/1994	Inactive
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	\$00039361	18073
Technical Records			412-03-0088 021	
			478B.NM5890110518 0038	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	7/6/1994	Inactive
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	\$00039360	18073
Technical Records			412-03-0088 021	
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NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST		Inactive
File	/HZ/RC/PE/	ALBUQUERQUE, NM 87185	\$00020897	18062
Permits - TSD			412-03-0088 010	
			478B.NM5890110518 0006	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	7/6/1994	Inactive
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	\$00020895	18073
Technical Records			412-03-0088 021	
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NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	7/6/1994	Inactive
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	\$00020894	18073
Technical Records			412-03-0088 021	
			478B.NM5890110518 0040	



Keyword(s) Searched			Creation Date	Status
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018054 412-03-0088 002 00018054	Inactive 18054
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018053 412-03-0088 001 00018053	Inactive 18053
Box /HZ/RC/TE/ Technical Records				
NM5890110518		ENFORCEMENT RECORDS VARIOUS SITES	1/2/2003 %00017999 412-03-0080 001 00017999	Inactive 17999
Box /HZ/RC/EN/ Enforcement Records - TSD				
NM5890110518		SANDIA NATIONAL LABORATORY - NM5890110518 LOS ALAMOS NATIONAL LABORATORY - NM0890010515	2/18/2000 %00011479 412-00-0043 004 00011479	Inactive 11479
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY NM5890110518 TECHNICAL FILES	9/16/2002 %00017537 412-03-0060 004 00017537	Inactive 17537
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY NM5890110518 TECHNICAL FILES	9/16/2002 %00017536 412-03-0060 003 00017536	Inactive 17536
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY NM5890110518 TECHNICAL FILES	9/16/2002 %00017535 412-03-0060 002 00017535	Inactive 17535
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY NM5890110518 TECHNICAL FILES	9/16/2002 %00017534 412-03-0060 001 00017534	Inactive 17534
Box /HZ/RC/TE/ Technical Records				
NM5890110518		MULTIMEDIA RECORDS MULTIPLE STATES AND SITES	5/15/2002 %00017148 ALT-02-0013 002 00017148	Inactive 17148
Box /HZ/RC/MM/ MultiMedia				
NM5890110518		NM5890110518 - US DOE SANDIA NATIONAL LABORATORIES ANALYTICAL DATA AND REFERENCE	3/27/2001 %00013303 412-01-SNLB 001 00013303	Inactive 13303
Box /HZ/RC/TE/ Technical Records				

Keyword(s) Searched			Creation Date	Status
Item Type	Department ID	Description	Barcode	Box No
Department Name			User Box No	Item ID
NM5890110518		US DOE SANDIA NATIONAL LABORA*		Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020893	18074
Technical Records		ALBUQUERQUE, NM 87185	412-03-0088 022	
			478B.NM5890110518 0037	
NM5890110518		SANDIA NATIONAL LABORATORIES	2/21/1995	Inactive
File	/HZ/SE/SA/SAV	KIRTLAND AFB	\$00064029	9847
Site Assessment		ALBUQUERQUE NM 87116	412-99-0066 006	
			0010 .NM5890110518 0002	
NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/3/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020891	18066
Part B		ALBUQUERQUE, NM 87185	412-03-0088 014	
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NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/3/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020890	18066
Part B		ALBUQUERQUE, NM 87185	412-03-0088 014	
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NM5890110518		US DOE SANDIA NATIONAL LABORA*		Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020889	18074
Technical Records		ALBUQUERQUE, NM 87185	412-03-0088 022	
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NM5890110518		US DOE SANDIA NATIONAL LABORA*		Inactive
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Technical Records		ALBUQUERQUE, NM 87185	412-03-0088 022	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY		Inactive
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Enforcement Records - TSD		ALBUQUERQUE, NM 87185	412-00-0052 003	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY		Inactive
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Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 010	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY		Inactive
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Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 010	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY		Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020884	9985
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 010	
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NM5890110518		US DOE SANDIA NATIONAL LABORA*	2/12/1996	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020883	18066
Part B		ALBUQUERQUE, NM 87185	412-03-0088 014	
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Keyword(s) Searched			Creation Date	Status
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Technical Records			478B.NM5890110518 0031	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	3/7/1995	Inactive 18072
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	\$00122768	
Technical Records			412-03-0088 020	
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NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	7/6/1995	Inactive 18059
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	\$00148940	
Technical Records			412-03-0088 007	
			478B.NM5890110518 0055	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	6/14/1995	Inactive 18059
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	\$00140729	
Technical Records			412-03-0088 007	
			478B.NM5890110518 0054	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	5/9/1995	Inactive 18062
File	/HZ/RC/PE/	ALBUQUERQUE, NM 87185	\$00137000	
Permits - TSD			412-03-0088 010	
			478B.NM5890110518 0008	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	4/5/1995	Inactive 18059
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	\$00124546	
Technical Records			412-03-0088 007	
			478B.NM5890110518 0053	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	3/30/1995	Inactive 18059
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	\$00124248	
Technical Records			412-03-0088 007	
			478B.NM5890110518 0052	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	3/30/1995	Inactive 18059
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	\$00124247	
Technical Records			412-03-0088 007	
			478B.NM5890110518 0051	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	3/9/1995	Inactive 18072
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	\$00123017	
Technical Records			412-03-0088 020	
			478B.NM5890110518 0050	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST	3/7/1995	Inactive 18072
File	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	\$00122769	
Technical Records			412-03-0088 020	
			478B.NM5890110518 0049	
NM5890110518		SANDIA NATIONAL LABORATORIES KIRTLAND AFB	2/21/1995	Inactive 9847
File	/HZ/SF/SA/SA/	ALBUQUERQUE NM 87116	\$00064030	
Site Assessment			412-99-0066 006	
			0010 .NM5890110518 0001	

Keyword(s) Searched			Creation Date	Status
Item Type	Department ID	Description	Barcode	Box No
Department Name			User Box No	Item ID
NM5890110518		US DOE SANDIA NATIONAL LABORA*	2/3/1995	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	S00110529	18072
Technical Records		ALBUQUERQUE, NM 87185	412-03-0088 020	478B.NM5890110518 0047
NM5890110518		US DOE SANDIA NATIONAL LABORA*	11/30/1994	Inactive
File	/HZ/RC/PE/	KIRKLAND AFB EAST	S00107183	18062
Permits - TSD		ALBUQUERQUE, NM 87185	412-03-0088 010	478B.NM5890110518 0007
NM5890110518		US DOE SANDIA NATIONAL LABORA*	11/25/1994	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	S00107064	18072
Technical Records		ALBUQUERQUE, NM 87185	412-03-0088 020	478B.NM5890110518 0046
NM5890110518		US DOE SANDIA NATIONAL LABORA*	10/20/1994	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	S00104257	18061
Technical Records		ALBUQUERQUE, NM 87185	412-03-0088 009	478B.NM5890110518 0045
NM5890110518		US DOE SANDIA NATIONAL LABORA*	9/26/1994	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	S00103643	18061
Technical Records		ALBUQUERQUE, NM 87185	412-03-0088 009	478B.NM5890110518 0044
NM5890110518		US DOE SANDIA NATIONAL LABORA*	7/20/1994	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	S00077050	18061
Technical Records		ALBUQUERQUE, NM 87185	412-03-0088 009	478B.NM5890110518 0043
NM5890110518		US DOE SANDIA NATIONAL LABORA*	7/20/1994	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	S00077049	18061
Technical Records		ALBUQUERQUE, NM 87185	412-03-0088 009	478B.NM5890110518 0042
NM5890110518		SANDIA NATIONAL LABORATORIES	2/21/1995	Inactive
File	/HZ/SF/SA/SA/	KIRKLAND AFB	S00064032	9847
Site Assessment		ALBUQUERQUE NM 87116	412-99-0066 006	0010 .NM5890110518 0004
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES	4/30/1996	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	S00020829	9979
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 004	478B.NM5890110518 0007
NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/8/1995	Active
File	/HZ/RC/PB/	KIRKLAND AFB EAST	S00020848	
Part B		ALBUQUERQUE, NM 87185		478B.NM5890110518 0010
NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/3/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	S00020859	18057
Part B		ALBUQUERQUE, NM 87185	412-03-0088 005	478B.NM5890110518 0014

Keyword(s) Searched			Creation Date	Status
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NM5890110518		US DOE SANDIA NATIONAL LABORA*		Inactive
File	/HZ/RC/PE/	KIRKLAND AFB EAST	\$00020858	18058
Permits - TSD		ALBUQUERQUE, NM 87185	412-03-0088 006	478B.NM5890110518 0005
NM5890110518		US DOE SANDIA NATIONAL LABORA*		Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020856	18057
Part B		ALBUQUERQUE, NM 87185	412-03-0088 005	478B.NM5890110518 0013
NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/3/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020855	18057
Part B		ALBUQUERQUE, NM 87185	412-03-0088 005	478B.NM5890110518 0012
NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/3/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020853	18057
Part B		ALBUQUERQUE, NM 87185	412-03-0088 005	478B.NM5890110518 0011
NM5890110518		US DOE SANDIA NATIONAL LABORA*		Inactive
File	/HZ/RC/PE/	KIRKLAND AFB EAST	\$00020852	18058
Permits - TSD		ALBUQUERQUE, NM 87185	412-03-0088 006	478B.NM5890110518 0004
NM5890110518		US DOE SANDIA NATIONAL LABORA*		Inactive
File	/HZ/RC/PE/	KIRKLAND AFB EAST	\$00020851	18058
Permits - TSD		ALBUQUERQUE, NM 87185	412-03-0088 006	478B.NM5890110518 0003
NM5890110518		US DOE SANDIA NATIONAL LABORATORY	5/3/1995	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020849	9981
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 006	478B.NM5890110518 0013
NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/3/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020860	18066
Part B		ALBUQUERQUE, NM 87185	412-03-0088 014	478B.NM5890110518 0015
NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/3/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020847	18057
Part B		ALBUQUERQUE, NM 87185	412-03-0088 005	478B.NM5890110518 0009
NM5890110518		US DOE SANDIA NATIONAL LABORA*	5/3/1995	Inactive
File	/HZ/RC/PB/	KIRKLAND AFB EAST	\$00020846	18057
Part B		ALBUQUERQUE, NM 87185	412-03-0088 005	478B.NM5890110518 0008
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES	4/30/1996	Inactive
File	/HZ/RC/TE/	KIRKLAND AFB EAST	\$00020843	9980
Technical Records		ALBUQUERQUE, NM 87185	412-99-0116 005	478B.NM5890110518 0012

Keyword(s) Searched			Creation Date	Status
Item Type	Department ID	Description	Barcode	Box No
Department Name			User Box No	
			Item ID	
NM5890110518		OVERSIZED MAPS AND DIAGRAMS MULTIPLE SITE - SITE ASSESSMENT	6/23/1999 %00010787	Inactive 10787
Box /HZ/SF/SA/AM/ Alternative Media		412-99-0216 008	412-99-0216 008 00010787	
NM5890110518		TECHNICAL FILES WITH DOCUMENTS BEFORE DATED 1995	2/4/1999 %00009985	Inactive 9985
Box /HZ/RC/TE/ Technical Records		US DOE SANDIA NATIONAL LAB - NM5890110518 TECH VOLS 31-34	412-99-0116 010 00009985	
NM5890110518		TECHNICAL FILES WITH DOCUMENTS BEFORE DATED 1995	2/4/1999 %00009984	Inactive 9984
Box /HZ/RC/TE/ Technical Records		US DOE SANDIA NATIONAL LAB - NM5890110518 TECH VOLS 27-30	412-99-0116 009 00009984	
NM5890110518		TECHNICAL FILES WITH DOCUMENTS BEFORE DATED 1995	2/4/1999 %00009983	Inactive 9983
Box /HZ/RC/TE/ Technical Records		US DOE SANDIA NATIONAL LAB - NM5890110518 TECH VOLS 22-26	412-99-0116 008 00009983	
NM5890110518		TECHNICAL FILES WITH DOCUMENTS BEFORE DATED 1995	2/4/1999 %00009982	Inactive 9982
Box /HZ/RC/TE/ Technical Records		US DOE SANDIA NATIONAL LAB - NM5890110518 TECH VOLS 17-21	412-99-0116 007 00009982	
NM5890110518		TECHNICAL FILES WITH DOCUMENTS BEFORE DATED 1995	2/4/1999 %00009981	Inactive 9981
Box /HZ/RC/TE/ Technical Records		US DOE SANDIA NATIONAL LAB - NM5890110518 TECH VOLS 13-16	412-99-0116 006 00009981	
NM5890110518		SANDIA NATIONAL LABORATORY - NM5890110518	2/18/2000 %00011478	Inactive 11478
Box /HZ/RC/TE/ Technical Records		LOS ALAMOS NATIONAL LABORATORY - NM0890010515	412-00-0043 003 00011478	
NM5890110518		TECHNICAL FILES WITH DOCUMENTS BEFORE DATED 1995	2/4/1999 %00009979	Inactive 9979
Box /HZ/RC/TE/ Technical Records		US DOE SANDIA NATIONAL LAB - NM5890110518 TECH VOLS 5-8	412-99-0116 004 00009979	
NM5890110518		TECHNICAL FILES WITH DOCUMENTS BEFORE DATED 1995	2/4/1999 %00009978	Inactive 9978
Box /HZ/RC/TE/ Technical Records		US DOE SANDIA NATIONAL LAB - NM5890110518 TECH VOLS 1-4	412-99-0116 003 00009978	
NM5890110518		SITE ASSESSMENT SITE FILES MULTIPLE SITES	1/15/1999 %00009847	Inactive 9847
Box /HZ/SF/SA/SA/ Site Assessment		412-99-0066 006 LOCATION: 21925423	412-99-0066 006 00009847	
NM5890110518		CONFIDENTIAL BUSINESS INFORMATION DOCUMENTS	12/21/1998 %00009613	Inactive 9613
Box /HZ/RC/CI/ Confidential Business Information		MULTIPLE SITES SUBMITTED BY LAURETTA SCOTT	412-99-0233 002 00009613	

Keyword(s) Searched			Creation Date	Status
Item Type	Department ID	Description	Barcode	Box No
Department Name			User Box No	Item ID
NM5890110518		FIT HAZARDOUS RANKING SYSTEM PRESCORE WORKING FILES MULTIPLE SITES - NEW MEXICO	6/9/1998 %00007932 412-92-0046 010 00007932	Inactive 7932
Box /HZ/SF/SA/SA/ Site Assessment				
NM5890110518		VARIOUS SITES	4/7/1997 %00005236 412-97-0179 011 00005236	Inactive 5236
Box /HZ/RC/TE/ Technical Records				
NM5890110518		VARIOUS SITES	4/7/1997 %00005224 412-97-0179 009 00005224	Inactive 5224
Box /HZ/RC/TE/ Technical Records				
NM5890110518		RCRA PART B'S PART I AND PART II HAZARDOUS WASTE PERMIT APPLICATIONS	4/10/1997 %00005141 412-97-0167 018 00005141	Inactive 5141
Box /HZ/RC/PB/ Part B				
NM5890110518		RCRA PART B'S PART I AND PART II HAZARDOUS WASTE PERMIT APPLICATIONS	4/10/1997 %00005140 412-97-0167 017 00005140	Inactive 5140
Box /HZ/RC/PB/ Part B				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018060 412-03-0088 008 00018060	Inactive 18060
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY NM5890110518 TECHNICAL FILES	9/16/2002 %00017538 412-03-0060 005 00017538	Inactive 17538
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018059 412-03-0088 007 00018059	Inactive 18059
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018058 412-03-0088 006 00018058	Inactive 18058
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018057 412-03-0088 005 00018057	Inactive 18057
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018056 412-03-0088 004 00018056	Inactive 18056
Box /HZ/RC/TE/ Technical Records				

Keyword(s) Searched			Creation Date	Status
Item Type	Department ID	Description	Barcode	Box No
Department Name			User Box No	
			Item ID	
NM5890110518		TAT CONTRACT CLOSEOUT LOGBOOKS - MULTIPLE SITES - WORK	3/31/2008	Inactive
Box	/HZ/SE/CM/CC/	ASSIGNMENTS 68-W6-7368 AND 68-W0-0037	%00023816	23816
Contractor	Confidential	IMAGED DOCUMENTS - RETRIEVE IMAGES	412-08-0057 002	
			00023816	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	Inactive
Box	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	%00018070	18070
Technical Records			412-03-0088 018	
			00018070	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	Inactive
Box	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	%00018069	18069
Technical Records			412-03-0088 017	
			00018069	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	Inactive
Box	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	%00018068	18068
Technical Records			412-03-0088 016	
			00018068	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	Inactive
Box	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	%00018067	18067
Technical Records			412-03-0088 015	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	Inactive
Box	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	%00018066	18066
Technical Records			412-03-0088 014	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	Inactive
Box	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	%00018065	18065
Technical Records			412-03-0088 013	
			00018065	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	Inactive
Box	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	%00018064	18064
Technical Records			412-03-0088 012	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	Inactive
Box	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	%00018063	18063
Technical Records			412-03-0088 012	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	Inactive
Box	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	%00018062	18062
Technical Records			412-03-0088 010	
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	Inactive
Box	/HZ/RC/TE/	ALBUQUERQUE, NM 87185	%00018061	18061
Technical Records			412-03-0088 009	
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Item Type	Department ID	Description	Barcode	Box No
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NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	5/28/2002 \$00327850	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518 0135	
NM5890110518		RCRA PART B'S PART I AND PART II HAZARDOUS WASTE PERMIT APPLICATIONS	4/7/1997 %00005052 412-97B0170 066 00005052	Inactive 5052
Box /HZ/RC/PB/ Part B				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018071 412-03-0088 019 00018071	Inactive 18071
Box /HZ/RC/TE/ Technical Records				
NM5890110518		STROM WATER - GENERAL INACTIVE PERMITS WATER	5/3/2004 %00020248 412-04-0117 004 00020248	Inactive 20248
Box /WA/NP/SW/ Storm Water-General				
NM5890110518		MISCELLANEOUS SITES NM5890110518 - SANDIA NATIONAL LAB TXD008090409 - CHEVRON (CLARK REFINING)	2/12/2003 %00018083 412-03-0092 002 00018083	Inactive 18083
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018077 412-03-0088 025 00018077	Inactive 18077
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018076 412-03-0088 024 00018076	Inactive 18076
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018075 412-03-0088 023 00018075	Inactive 18075
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018074 412-03-0088 022 00018074	Inactive 18074
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018073 412-03-0088 021 00018073	Inactive 18073
Box /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018072 412-03-0088 020 00018072	Inactive 18072
Box /HZ/RC/TE/ Technical Records				

Keyword(s) Searched			Creation Date	Status
Item Type	Department ID	Description	Barcode	Box No
Department Name			User Box No	
			Item ID	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	12/11/2000 S00301774	Active
File /HZ/RC/TE/ Technical Records			478B.NM5890110518 0120	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	12/8/2000 S00301773 412-03-0088 023 478B.NM5890110518 0119	Inactive 18075
File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	12/8/2000 S00301772 412-03-0088 023 478B.NM5890110518 0118	Inactive 18075
File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	12/8/2000 S00301771 478B.NM5890110518 0117	Active
File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	12/7/2000 S00301740 478B.NM5890110518 0116	Active
File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	12/7/2000 S00301739 478B.NM5890110518 0115	Active
File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORIES KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	12/4/2000 S00301696 478B.NM5890110518 0114	Active
File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	7/27/2000 S00251429 412-03-0088 003 478B.NM5890110518 0113	Inactive 18055
File /HZ/RC/TE/ Technical Records				
NM5890110518		SANDIA NATIONAL LABORATORIES KIRTLAND AIR FORCE BASE ALBUQUERQUE NM 87116	10/15/1999 S00238842 0014A.NM5890110518 0001	Active
File /HZ/ST/RE/CR/ Community Relations				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	5/4/2000 S00247904 412-03-0088 022 478B.NM5890110518 0111	Inactive 18074
File /HZ/RC/TE/ Technical Records				
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	5/4/2000 S00247901 478B.NM5890110518 0110	Active
File /HZ/RC/TE/ Technical Records				

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Item Type	Department ID	Description	Barcode	Box No
Department Name			User Box No	Item ID
NM5890110518		FEDERAL RECORDS CENTER 501 WEST FELIX STREET, BLDG 1, DOCK 1 FORT WORTH, TEXAS 76115	4/14/2000 \$00246602	Active
File	/MG/RM/FR/			
Federal Records Center			307 .412-00-0043 Vol01	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/24/2000 \$00244755	Active
File	/HZ/RC/TE/			
Technical Records			478B.NM5890110518 0109	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	1/7/2000 \$00242296	Inactive
File	/HZ/RC/TE/		412-03-0088 023	18075
Technical Records			478B.NM5890110518 0108	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	1/7/2000 \$00242292	Inactive
File	/HZ/RC/TE/		412-03-0088 023	18075
Technical Records			478B.NM5890110518 0107	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	11/15/1999 \$00240119	Inactive
File	/HZ/RC/TE/		412-03-0088 024	18076
Technical Records			478B.NM5890110518 0106	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	11/10/1999 \$00239968	Inactive
File	/HZ/RC/TE/		412-03-0088 024	18076
Technical Records			478B.NM5890110518 0105	
NM5890110518		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	12/14/2000 \$00301812	Active
File	/HZ/RC/TE/			
Technical Records			478B.NM5890110518 0121	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	8/20/1996 \$00168017	Inactive
File	/HZ/RC/TE/		412-03-0088 004	18056
Technical Records			478B.NM5890110518 0064	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	10/17/1996 \$00169986	Inactive
File	/HZ/RC/TE/		412-03-0088 012	18063
Technical Records			478B.NM5890110518 0070	
NM5890110518		US DOE SANDIA NATIONAL LABORA* KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	10/17/1996 \$00169977	Inactive
File	/HZ/RC/TE/		412-03-0088 012	18063
Technical Records			478B.NM5890110518 0069	
NM5890110518		SANDIA NATIONAL LABORATORIES KIRKLAND AFB EAST ALBUQUERQUE, NM 87116	10/2/1996 \$00169570	Inactive
File	/HZ/SF/DO/FF/		412-08-0079 004	24304
Federal Facilities Docket			012A .NM5890110518	Vol

# US EPA Region 6 Dallas, TX

## Keyword Search Results

Key	s) Searched	Creation	ate	Status
Item	Department ID	Description	Barcode	Box No
Dep	at Name		User E	
			Item ID	
sand	al laboratory	OVERSIZED MAPS AND DIAGRAMS MULTIPLE SITE - SITE ASSESSMENT	6/23/1997 %00010787	Inactive 10787
Box	IZ/SF/SA/AM/	412-99-0216 008	412-99-0216 008	8
Alter	Media		00010787	
sand	al laboratory	SANDIA NATIONAL LABORATORY - NM5890110518	2/18/2000 %00011476	Inactive 11476
Box	IZ/RC/TE/	LOS ALAMOS NATIONAL LABORATORY - NM0890010515	412-00-00011476	1
Tech	Records			
sand	al laboratory	SANDIA NATIONAL LABORATORY - NM5890110518	2/18/2000 %00011477	Inactive 11477
Box	IZ/RC/TE/	LOS ALAMOS NATIONAL LABORATORY - NM0890010515	412-00-00011477	2
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sand	al laboratory	SANDIA NATIONAL LABORATORY - NM5890110518	2/18/2000 %00011478	Inactive 11478
Box	IZ/RC/TE/	LOS ALAMOS NATIONAL LABORATORY - NM0890010515	412-00-00011478	3
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sand	al laboratory	SANDIA NATIONAL LABORATORY - NM5890110518	2/18/2000 %00011479	Inactive 11479
Box	IZ/RC/TE/	LOS ALAMOS NATIONAL LABORATORY - NM0890010515	412-00-00011479	4
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sand	al laboratory	SANDIA NATIONAL LABORATORY - NM5890110518	2/18/2000 %00011480	Inactive 11480
Box	IZ/RC/TE/	LOS ALAMOS NATIONAL LABORATORY - NM0890010515	412-00-00011480	5
Tech	Records			
sand	al laboratory	RCRA ENFORCEMENT - NEW MEXICO & OKLAHOMA	4/4/2000 %00012486	Inactive 12486
Box	IZ/RC/EN/	US DOE LOS ALAMOS NATIONAL LAB	412-00-00012486	2
Enfo	Records - TSD	NM0890010515	00012486	
sand	al laboratory	SUPERFUND ENFORCEMENT CASE FILES PRE-CONSENT ORDER CORRESPONDENCE, BRIEFING MEMOS, PLEADINGS	7/23/2001 %00014988	Inactive 14988
Box	OR/SF/CA/	VARIOUS SITES	412-92-00014988	8
Cas	Final File or Work File)		00014988	
sand	al laboratory	US DOE SANDIA NATIONAL LABORATORY NM5890110518	9/16/2000 %00017534	Inactive 17534
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Tech	Records			
sand	al laboratory	US DOE SANDIA NATIONAL LABORATORY NM5890110518	9/16/2000 %00017535	Inactive 17535
Box	IZ/RC/TE/	TECHNICAL FILES	412-03-00017535	2
Tech	Records			

Keyword(s) S	ched			Creation Date		s
Item Type D	Document ID	Description	Base	Box No	Id	No
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sandia national l	atory	US DOE SANDIA NATIONAL LABORATORY NM5890110518	9/16/2003	2		ive
Box	/HZ/	TECHNICAL FILES	%000	536		6
Technical Record	FE/		412-0000000003			
			00017536			
sandia national l	atory	US DOE SANDIA NATIONAL LABORATORY NM5890110518	9/16/2003	2		ive
Box	/HZ/	TECHNICAL FILES	%000	537		7
Technical Record	FE/		412-0000000004			
			00017537			
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Box	/HZ/	TECHNICAL FILES	%000	538		8
Technical Record	FE/		412-0000000005			
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sandia national l	atory	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	3		ive
Box	/HZ/	ALBUQUERQUE, NM 87185	%000	053		3
Technical Record	FE/		412-0000880001			
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sandia national l	atory	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	3		ive
Box	/HZ/	ALBUQUERQUE, NM 87185	%000	054		4
Technical Record	FE/		412-0000880002			
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sandia national l	atory	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	3		ive
Box	/HZ/	ALBUQUERQUE, NM 87185	%000	055		5
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sandia national l	atory	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	3		ive
Box	/HZ/	ALBUQUERQUE, NM 87185	%000	056		6
Technical Record	FE/		412-0000880004			
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sandia national l	atory	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	2/10/2003	3		ive
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Technical Record	FE/		412-0000880005			
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Box	/HZ/	ALBUQUERQUE, NM 87185	%000	059		9
Technical Record	FE/		412-0000880007			
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Box	/HZ/	ALBUQUERQUE, NM 87185	%000	060		0
Technical Record	FE/		412-0000880008			
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Key	Department ID	Description	Create	Barco	ite	Status
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Box	IZ/RC/TE/		412-03-			2
Tec	ords		000180			
sand	al laboratory	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/200	%00018		Active
Box	IZ/RC/TE/		412-03-			3
Tec	ords		000180			
sand	al laboratory	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/200	%00018		Active
Box	IZ/RC/TE/		412-03-			4
Tec	ords		000180			
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Box	IZ/RC/TE/		412-03-			5
Tec	ords		000180			
sand	al laboratory	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/200	%00018		Active
Box	IZ/RC/TE/		412-03-			6
Tec	ords		000180			
sand	al laboratory	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/200	%00018		Active
Box	IZ/RC/TE/		412-03-			7
Tec	ords		000180			
sand	al laboratory	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/200	%00018		Active
Box	IZ/RC/TE/		412-03-			8
Tec	ords		000180			
sand	al laboratory	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/200	%00018		Active
Box	IZ/RC/TE/		412-03-			9
Tec	ords		000180			

Keyword	Department	Description	Creation Date	Box No	Item ID	Series
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Department	Department	Description	Base Code	Box No	Item ID	Series
sandia national laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018072 412-03-0088 020 00018072			Active 2
Box Technical R	FE/					
sandia national laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018073 412-03-0088 021 00018073			Active 3
Box Technical R	FE/					
sandia national laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018074 412-03-0088 022 00018074			Active 4
Box Technical R	FE/					
sandia national laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018075 412-03-0088 023 00018075			Active 5
Box Technical R	FE/					
sandia national laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018076 412-03-0088 024 00018076			Active 6
Box Technical R	FE/					
sandia national laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	2/10/2003 %00018077 412-03-0088 025 00018077			Active 7
Box Technical R	FE/					
sandia national laboratory	1	STROM WATER - GENERAL INACTIVE PERMITS	5/3/2004 %00020248 412-04-0117 004 00020248			Active 8
Box Storm Water	MSW/ al	WATER				
sandia national laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	4/9/2009 %00025511 412-09-0084 001 00025511			Active 9
Box Technical R	FE/					
sandia national laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	4/9/2009 %00025512 412-09-0084 002 00025512			Active 10
Box Technical R	FE/					
sandia national laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	4/9/2009 %00025513 412-09-0084 003 00025513			Active 11
Box Technical R	FE/					
sandia national laboratory	1	SANDIA NATIONAL LABORATORIES KIRKLAND AFB ALBUQUERQUE NM 87116	2/21/1995 \$00064030 412-99-0066 006 0010 .NM58901105			Active 12
File Site Assessn	SA/SA/					

Key	Item	Department ID	Description	Class	File	Status
Dep	Item	Item Name		User	Item	No
sand	al laboratory	RAD 3-3-2	SANDIA NATIONAL LABORATORY	5/10/19		Active
File	ALPM/RA/			\$000000		001
RAD	on	RAD 3-3-2		412000		001
sand	al laboratory	RAD 3-3-2	SANDIA NATIONAL LABORATORY	5/10/19		Active
File	ALPM/RA/			\$000000		002
RAD	on	RAD 3-3-2		000000	3-2	002
sand	al laboratory	RAD 3-3-2	SANDIA NATIONAL LABORATORY	1/1/20		Active
File	ALPM/RA/			\$000000		003
RAD	on			000000	3-2	003
sand	al laboratory	RAD 3-3-2	SANDIA NATIONAL LABORATORY	7/24/20		Active
File	ALPM/RA/			\$000000		004
RAD	on			000000	3-2	004
sand	al laboratory	SANDIA NATIONAL LABORATORY		4/1/20		Active
File	IN FIDR/	ALBUQUERQUE, NM		\$000000		004
Draft	Environmental Impact Statem			4/1/20	20	G000001 NM 001
sand	al laboratory	SANDIA NATIONAL LABORATORY (US DOE)		7/24/20		Active
File	DR RC/CS/	ALBUQUERQUE, NM		\$000000		86
Corr	ence & Settlement			4/1/20	1	110518 VOL00
sand	al laboratory	US DOE SANDIA NATIONAL LABORATORY				Active
File	IZ RC/EN/	KIRKLAND AFB EAST		\$000000		86
Enfo	Records - TSD	ALBUQUERQUE, NM 87185		4/1/20	02	110518 01
sand	al laboratory	US DOE SANDIA NATIONAL LABORATORY				Active
File	IZ RC/EN/	KIRKLAND AFB EAST		\$000000		86
Enfo	Records - TSD	ALBUQUERQUE, NM 87185		4/1/20	02	110518 02
sand	al laboratory	US DOE SANDIA NATIONAL LABORATORY				Active
File	IZ RC/EN/	KIRKLAND AFB EAST		\$000000		86
Enfo	Records - TSD	ALBUQUERQUE, NM 87185		4/1/20	02	110518 03
sand	al laboratory	US DOE SANDIA NATIONAL LABORATORY				Active
File	IZ RC/EN/	KIRKLAND AFB EAST		\$000000		87
Enfo	Records - TSD	ALBUQUERQUE, NM 87185		4/1/20	03	110518 04
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File	MC RM/FR/	FACILITIES		\$000000		
Fede	Records Center	US DOE SANDIA NATIONAL LABORATORY		3/5/20	88	
		NM5890110518				



Keywords	Department ID	Description	Creation Date	Status
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Department	File		User Box No	
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sandia national Laboratory	1	TECHNICAL DOCUMENTS US DOE SANDIA NATIONAL LABORATORY RCRA	6/11/2009 \$00413077	active
File	1/FR/			
Federal Register	inter		307.412-09-00843	
sandia national Laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	5/28/2002 \$00327847	ive
File	MM/			
MultiMedia			478B.NM58901105	01
sandia national Laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	8/20/1996 \$00168016	active
File	PE/		412-03-0088 025	77
Permits - TS			478B.NM58901105	10
sandia national Laboratory	1	US DOE SANDIA NATIONAL LABORATORIES KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	4/30/1996 \$00020840	active
File	PE/		412-99-0116 005	0
Technical R			478B.NM58901105	10
sandia national Laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	9/17/1996 \$00168999	active
File	PE/		412-03-0088 025	77
Permits - TS			478B.NM58901105	11
sandia national Laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	1/9/1997 \$00190097	active
File	PE/		412-03-0088 025	77
Permits - TS			478B.NM58901105	12
sandia national Laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	12/9/1997 \$00205470	active
File	PE/		412-03-0088 025	77
Permits - TS			478B.NM58901105	13
sandia national Laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	5/3/1995 \$00020849	active
File	PE/		412-99-0116 006	81
Technical R			478B.NM58901105	13
sandia national Laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	7/28/1998 \$00216080	active
File	PE/			
Permits - TS			478B.NM58901105	14
sandia national Laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	4/30/1996 \$00020863	active
File	PE/		412-99-0116 006	81
Technical R			478B.NM58901105	14
sandia national Laboratory	1	US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	\$00020864	active
File	PE/		412-99-0116 006	81
Technical R			478B.NM58901105	15

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Keyword(s) Searched				Creation Date	Status
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File	/112/CTTE/	ALBUQUERQUE, NM 87185	412-99-0116 009		84
Technical Record			478B.NM589011051		127
sandia national laboratory		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020877		active
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Technical Record			478B.NM589011051		128
sandia national laboratory		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020878		active
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Technical Record			478B.NM589011051		129
sandia national laboratory		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020881		active
File	/112/CTTE/	ALBUQUERQUE, NM 87185	412-99-0116 009		84
Technical Record			478B.NM589011051		130
sandia national laboratory		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020882		active
File	/112/CTTE/	ALBUQUERQUE, NM 87185	412-99-0116 010		85
Technical Record			478B.NM589011051		131
sandia national laboratory		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020884		active
File	/112/CTTE/	ALBUQUERQUE, NM 87185	412-99-0116 010		85
Technical Record			478B.NM589011051		132
sandia national laboratory		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	\$00020885		active
File	/112/CTTE/	ALBUQUERQUE, NM 87185	412-99-0116 010		85
Technical Record			478B.NM589011051		133
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File	/112/CTTE/	ALBUQUERQUE, NM 87185	412-99-0116 010		85
Technical Record			478B.NM589011051		134
sandia national laboratory		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	3/6/1997		active
File	/112/CTTE/	ALBUQUERQUE, NM 87185	\$00192984		068
Technical Record			412-03-0088 016		
			478B.NM589011051		172
sandia national laboratory		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST	3/10/1997		active
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Technical Record			412-03-0088 016		
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File	/112/CTTE/	ALBUQUERQUE, NM 87185	\$00193233		068
Technical Record			412-03-0088 016		
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Keyword(s) Searched			Creation Date	Status
Item Type	Department ID	Description	Barcode	Box No
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Technical Record				
sandia national laboratory		US DOE SANDIA NATIONAL LABORATORY KIRKLAND AFB EAST ALBUQUERQUE, NM 87185	7/14/1998 \$00215133 412-03-0088 017 478B.NM589011051	active 069 87
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9/20/2016 5 of 16

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Site Name	Spill ID	County	EPA ID	Site ID	Archive Ind	FUDS	
SANDIA NATIONAL LABORATORIES		BERNALILLO	NM5890110518	0600977			Not on 1



EPA Site ID: NM5890110518

Site Section:

Site Name: SANDIA NATIONAL LABORATORIES

City,ST,Zip: ALBUQUERQUE NM 87116

NPL Status: Not on the NPL

Federal Facility: ☒

Site Contact(s):

Chambers, Carlene  
Ofosu, Philip  
Walker, Ladonna

(214) 665-6720  
(214) 665-3178  
(214) 665-6666

Regional Manager Reviewer  
Site Assessment Manager (SAM)  
Site Assessment Manager (SAM)

Site Name:	SANDIA NATIONAL LABORATORIES			Site ID:	0600977
Address:	KIRTLAND AFB			State ID:	
				EPA ID:	NM5890110518
City, ST, Zip:	ALBUQUERQUE	New Mexico	87116-	Primary SSID:	
State Region:	(Blank)			Region:	Region 6
County Name:	BERNALILLO	FIPS Code:	35001	Parent Site ID:	
Navajo Nation:		SMSA:		Boundary Acres:	
Congr District:	01	USGS Hydro Unit:	13020203		
USGS Quadrant:		Site Alias EPA ID:			
Child Site Exists:		FUDS Site:			

Directions to Site:

NPL Listing Latitude:	
NPL Listing Longitude:	
Accuracy Meters +/-:	
Collection Method:	(Blank)
Reference Datum:	(Blank)
Reference Point:	(Blank)
Source Map scale:	(Blank)



Site Name: SANDIA NATIONAL LABORATORIES

S	▲	C	◎	OU	Action Name	Sq	Ld	Planned				Actual		Critical Indicator	Takeover Phased	SCAP Note
								Start	FYQ	Complete	FYQ	Start	Complete			
				00	DISCOVERY	001	F	00/00/0000		00/00/0000		00/00/0000	10/01/1983			
				00	PRELIMINARY ASSESSMENT	001	FF	00/00/0000		00/00/0000		00/00/0000	02/01/1990	A	N	

Site Id	Site Name	EPA ID	Address1	City	State	County	Zip	NPL Status	Fed Fac
0605071	SANDIA BATTERY MANUFACTUR	NM0001899913	5 INDUSTRIAL PARK/SR 3131 CA	BERNAILILLO	NM	SANDOVAL		N	N
0605916	SANDIA BASE ACWI P-41	NM0000605916	1606 ABW/CC	ALBUQUERQU	NM	BERNALILLO	87117	O	N
0600977	SANDIA NATIONAL LABORATORI	NM5890110518	KIRTLAND AFB	ALBUQUERQU	NM	BERNALILLO	87116	N	Y
0606170	SANDIA BASE - BELEN COMMUN	NM0000606170	2 MI SW OF BELEN	BELEN	NM	VALENCIA		O	N
0604840	SANDIA PUEBLO OPEN DUMP	NM0000133942	APRX. 1MI N OF PUEBLO ON SA	BERNAILILLO	NM	SANDOVAL	87004	N	N

Cong Dist	Incid Categ	Spill ID	Archive Ind	Non Npl	Site Section
		06EM		NF	000
				OA	000
01				NF	000
				OA	000
03			NFA	NF	000



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## Sandia News Releases

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August 26, 2010

### **Report: Sandia Mixed Waste Landfill not source of trace solvent detected in groundwater**

ALBUQUERQUE, N.M. — An investigation by the U.S. Department of Energy (DOE) and Sandia Corp. has concluded the Mixed Waste Landfill is not the source of very low concentrations of toluene detected in groundwater samples collected from monitoring wells at the site. Toluene is a common solvent found in paint thinners, gasoline and other consumer products.

The results of the investigation were published in the "Mixed Waste Landfill Toluene Investigation Report" dated August 2010 and submitted this week to the New Mexico Environment Department (NMED), which requested the investigation in April.

The Mixed Waste Landfill was established in 1959 as a disposal area for low-level radioactive waste generated by Sandia's research facilities.

The toluene concentrations detected in groundwater samples near the 2.6-acre site are significantly lower than the federal drinking water standard for toluene of 1,000 parts per billion. And, the concentrations are very close to the detection limit of 0.25 parts per billion set by the independent analytical laboratory subcontracted by Sandia.

This investigation also indicates that the analytical laboratory that tested the groundwater samples is the source of toluene reported in some samples.

"The toluene groundwater results reflect the ubiquitous nature of toluene and the very low analytical detection limit (of 0.25 parts per billion)," the report's executive summary states. "The detections do not represent a release to the environment or widespread low-concentration toluene contamination in the regional aquifer."

Toluene is a common "volatile" organic liquid, which means it easily turns to vapor at ambient temperatures. It is present in many workplaces and consumer products and has been identified by the Environmental Protection Agency as a common laboratory contaminant. It is also released into the atmosphere by manufacturing plants and automobile emissions.

Toluene is present in urban air at very low concentrations of 0.01 to 0.05 parts per million, in other words, at concentrations higher than what was detected in the groundwater samples collected near the Mixed Waste Landfill.

The extensive investigation on the source of the toluene included a review of the results from all previous Mixed Waste Landfill field investigations; a review of soil-vapor surveys conducted in 1994 and 2008; a review and analysis of all Sandia groundwater monitoring results from 2001 through April 2010; and evaluations of the possible introduction of toluene from the sampling equipment and process, the drilling and well construction materials and processes and during testing at the analytical laboratory. The DOE and Sandia also completed additional groundwater studies as requested by NMED.

Results of the current and previous investigations show that toluene has never been found in concentrations that would affect regional groundwater, which occurs at a depth of 500 feet, so the chemical is not considered a significant contaminant at the site.

Toluene has been sporadically detected in groundwater samples collected prior to 2008 and continues to be detected in groundwater samples from all four groundwater monitoring wells installed in 2008, including the

background well, at very low concentrations, typically less than 1 one part per billion.


The Mixed Waste Landfill is located in Technical Area 3 in the west-central part of Kirtland Air Force Base about five miles southeast of the Albuquerque airport. For the past 20 years, groundwater monitoring beneath the site has demonstrated that the materials disposed in the landfill have not contaminated the groundwater. The landfill stopped accepting waste in 1988.

The DOE and Sandia, in coordination with the NMED, will continue to closely monitor the groundwater beneath the landfill and will continue testing for toluene.

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Sandia National Laboratories is a multiprogram laboratory operated by Sandia Corporation, a wholly owned subsidiary of Lockheed Martin Corporation, for the U.S. Department of Energy's National Nuclear Security Administration. With main facilities in Albuquerque, N.M., and Livermore, Calif., Sandia has major R&D responsibilities in national security, energy and environmental technologies, and economic competitiveness.

**Sandia news media contact:** Heather Clark, [hclark@sandia.gov](mailto:hclark@sandia.gov) (505) 844-3511

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Operated by Lockheed Martin Corporation for the Department of Energy's National Nuclear Security Administration



U.S. ENVIRONMENTAL PROTECTION AGENCY  
OFFICE OF INSPECTOR GENERAL

*Catalyst for Improving the Environment*

## **Hotline Report**

# **Region 6 Needs to Improve Oversight Practices**

**Report No. 10-P-0100**

**April 14, 2010**

**Report Contributors:**

Christine El-Zoghbi  
Eric Lewis  
Larry Dare  
John Coll  
Ed Baldinger

**Abbreviations**

CANM	Citizen Action New Mexico
EPA	U.S. Environmental Protection Agency
FOIA	Freedom of Information Act
MWL	Mixed Waste Landfill
NMED	New Mexico Environment Department
OIG	Office of Inspector General
RCRA	Resource Conservation and Recovery Act



U.S. Environmental Protection Agency  
Office of Inspector General

10-P-0100  
April 14, 2010

# At a Glance

*Catalyst for Improving the Environment*

## Why We Did This Review

The Office of Inspector General received a hotline complaint from Citizen Action New Mexico (CANM) alleging that the New Mexico Environment Department (NMED) mismanaged the Sandia National Laboratory's Mixed Waste Landfill (MWL) monitoring wells. We sought to determine if the allegation had merit by reviewing U.S. Environmental Protection Agency (EPA) Region 6's oversight activities.

## Background

The Resource Conservation and Recovery Act requires EPA Region 6 to provide oversight to delegated sites. EPA's Public Involvement Policy encourages EPA staff and managers to ensure that decision-making processes are open and accessible.

For further information, contact our Office of Congressional, Public Affairs and Management at (202) 566-2391.

To view the full report, click on the following link:  
[www.epa.gov/oig/reports/2010/20100414-10-P-0100.pdf](http://www.epa.gov/oig/reports/2010/20100414-10-P-0100.pdf)

## Region 6 Needs to Improve Oversight Practices

### What We Found

Region 6's documentation of its oversight was not sufficient to determine whether CANM's allegations had merit or whether NMED's actions and decisions with regard to the MWL monitoring wells were technically sound. Specifically, Region 6 staff (1) took inappropriate steps to keep the details of the MWL monitoring wells assessment from the public, (2) decided not to provide documentation or sometimes not to document their concerns about the MWL monitoring wells, (3) provided a letter to CANM that did not note the specific details of the assessment, or (4) improperly placed a national security marking (Confidential) on the assessment. The Region's actions are a violation of EPA's Public Involvement Policy and EPA's Records Management Policy.

### What We Recommend

We recommend that the Regional Administrator, Region 6, comply with EPA's national security, public involvement, and records management policies, including removing the national security marking from the December 2007 Oversight Review. As part of this recommendation, the Regional Administrator should ensure that the opinions of technical and nontechnical staff are documented to support EPA's oversight decisions, and develop or update oversight standard operating procedures to ensure compliance with these policies. We also recommend that the Regional Administrator evaluate the extent to which the Region has not recorded oversight information, or misclassified information, to determine the scope of administrative action or training necessary to remedy the situation.

Region 6 comments were not responsive. Region 6 disagreed with the report's conclusion and recommendations, stating that information was not withheld from the public. However, the Region also stated that the information was exempt from release under the Freedom of Information Act. Region 6 also denied violating national security, public involvement, and records management policies. Region 6 stated that marking documents "confidential" is a common practice "throughout the agency" for many (unclassified) documents. The recommendations are unresolved. Region 6 requested resolution be elevated in accordance with EPA's Audit Management Process.





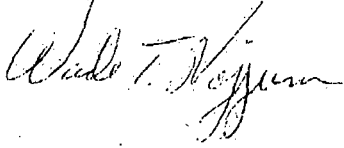
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460

OFFICE OF  
INSPECTOR GENERAL

April 14, 2010

**MEMORANDUM**

**SUBJECT:** Region 6 Needs to Improve Oversight Practices  
Report No. 10-P-0100

**FROM:** Wade T. Najjum   
Assistant Inspector  
Office of Program Evaluation

**TO:** Robert Perciasepe  
Deputy Administrator

The Office of Inspector General (OIG) of the U.S. Environmental Protection Agency (EPA) conducted this subject audit. This report contains findings that describe problems we identified and corrective actions we recommend. This report represents our opinion and does not necessarily represent the final EPA position. EPA managers will make final determinations on matters in this report in accordance with established audit resolution procedures. Region 6 did not agree with the conclusions and recommendations in the draft report and requested that the matter be elevated in accordance with EPA's Audit Management Process.

The estimated cost of this report – calculated by multiplying the project's staff days by the applicable daily full cost billing rates in effect at the time – is \$272,846.

**Action Required**

As part of the audit resolution process, we are requesting you provide a written response to this report within 90 calendar days. You should include a corrective actions plan for agreed-upon actions, including milestone dates. We have no objections to the further release of this report to the public. This report will be available at <http://www.epa.gov/oig>.

If you or your staff have any questions regarding this report, please contact me at 202-566-0827 or [najjum.wade@epa.gov](mailto:najjum.wade@epa.gov), or Eric Lewis at 202-566-2664 or [lewis.eric@epa.gov](mailto:lewis.eric@epa.gov).

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## Purpose

In May 2007, the Office of Inspector General (OIG) of the U.S. Environmental Protection Agency (EPA) received allegations from Citizen Action New Mexico (CANM) alleging that the New Mexico Environment Department (NMED) mismanaged the Sandia National Laboratory's Mixed Waste Landfill (MWL) monitoring wells. We sought to determine if EPA Region 6 carried out its oversight responsibilities regarding Sandia National Laboratory's MWL monitoring wells.

## Background

The Sandia MWL is a Solid Waste Management Unit site; the monitoring wells are managed by NMED. EPA Region 6 provides oversight to NMED according to a memorandum of agreement with the State of New Mexico. The site is a fenced, 2.6-acre compound that includes several monitoring wells and a background well.

In March 2007, CANM requested that Region 6 review NMED decisions regarding the monitoring wells at Sandia MWL. The Project Engineer for Sandia stated that the Region became involved with the MWL monitoring wells only after the Region received a request from U.S. Senator Bingaman of New Mexico in April 2007. In response to the Senator's request, Region 6 replied that it was conducting an internal review of all well monitoring information, and that it would provide a response to CANM as soon as possible. Region 6 responded to the Senator and CANM in June and December 2007, respectively.

In December 2007, a team of three Region 6 technical staff and a project manager developed a detailed assessment of CANM's concerns. The team included two hydrologists and a geologist. The project manager was an engineer. The Region 6 team reviewed the overall MWL groundwater monitoring system in order to determine its efficacy in detecting contamination. The team reviewed well locations, depth of wells and well screens, purging and sampling methods, videos, and analytical results.

The Region 6 team's findings were summarized in a draft document titled "Sandia Mixed Waste Landfill Groundwater Monitoring Well System and Program Oversight Review" (Oversight Review). This document included comparisons of Region 6 findings and recommendations, NMED recommendations, and CANM issues of concern as stated in its letter of March 2007.

The EPA Public Involvement Policy, May 2003, supplements existing EPA regulations that prescribe specific public participation requirements. The policy applies to all EPA programs and activities. One of EPA's goals for this policy is to ensure that the public has timely, accessible, and accurate information about EPA programs. According to the policy, under the overall direction of the Administrator, Regional Administrators are responsible for ensuring that their managers and staff encourage and facilitate public involvement in programs and activities.

The EPA Records Management Policy, June 2009, established requirements for managing EPA's records. The policy promotes access to information by EPA staff, EPA partners, and the public, as appropriate.

The EPA National Security Information Handbook, December 2006, sets forth the official policies, standards, and procedures for EPA employees and nonfederal personnel who have access to classified national security information. Based on Executive Order 12958, the authority to classify original information at the Secret or Confidential level may be exercised only by the Administrator, EPA, and officials to whom such authority has been directly delegated by the Administrator, in writing. Information may not be classified unless its disclosure could reasonably be expected to cause damage to national security.

OMB Circular A-123, Management's Responsibility for Internal Control, December 21, 2004, states that management is responsible for establishing and maintaining internal control to achieve the objectives of effective and efficient operations, reliable financial reporting, and compliance with applicable laws and regulations. Management shall consistently apply the internal control standards to meet each of the internal control objectives and to assess internal control effectiveness. Internal control standards include control activities. Control activities include policies, procedures, and mechanisms in place to help ensure that agency objectives are met. These procedures include appropriate documentation and access to that documentation. The absence of effective control activities could lead to internal control deficiencies.

## **Scope and Methodology**

We conducted field work from December 2008 to September 2009 in accordance with generally accepted government auditing standards. Those standards require that based on our objectives, we plan and perform the audit to obtain sufficient and appropriate evidence to provide a reasonable basis for our findings and conclusions. We reviewed documents, regulations, the New Mexico/EPA memorandum of agreement governing NMED's Resource Conservation and Recovery Act (RCRA) program, and annual and semiannual reviews. We interviewed EPA Region 6 RCRA program managers and technical experts who work with New Mexico. We also interviewed members of CANM.

We believe that the evidence obtained provides a reasonable basis for our findings and conclusions based on our audit objectives. EPA has granted the State of New Mexico primary responsibility for enforcing the RCRA program within its boundaries. We limited our review to EPA's oversight responsibilities as defined in applicable regulations and the memorandum of agreement with the State.

## **Results of Review: Lack of Transparency Obscures Assessing Whether NMED Was Effectively Managing the MWL Monitoring Wells**

Region 6's lack of documentation of its oversight prevented the OIG from determining whether CANM's allegations had merit. The Region's lack of documentation also prevented the OIG from assessing whether NMED's actions and decisions with regard to the MWL monitoring wells were technically sound. Specifically, the Region did not provide the OIG with documentation to support the Region 6 response to CANM that the Region found NMED's overall actions and decisions to be technically sound and consistent with requirements. We found that some Region 6 staff members intentionally did not document their oversight of the

Sandia MWL monitoring wells. The Chief of the Federal Facilities Section and Project Engineer for Sandia also limited public involvement by withholding information regarding the MWL monitoring wells and dismissing the Region's concerns about the site without documenting their decisions.

### ***Region 6 Actions Limit Public Involvement***

Region 6 withheld information from the public regarding the MWL monitoring wells through:

- discontinuation of record keeping,
- misleading communications, and
- inappropriate classification.

**Discontinuation of Record Keeping.** The Region 6 Project Engineer for Sandia stated that her section discontinued record keeping in favor of undocumented phone calls and conversations with NMED to prevent the production of documents. During an interview with the OIG, the Project Engineer for Sandia informed us that her section had discontinued record keeping of phone calls and discussions between the Region and NMED because of CANM's requests for documentation regarding the MWL, including extensive requests for information under the Freedom of Information Act. According to EPA's Records Management Policy, the Federal Records Act of 1950, as amended, requires all federal agencies to make and preserve records containing adequate and proper documentation of their organization, function, policies, decisions, procedures, and essential transactions. The policy requires EPA offices to create, receive, and maintain official records providing adequate and proper documentation and evidence of EPA's activities.

The Region 6 Chief of the Federal Facilities Section further noted that NMED "has become reluctant to engage in open discussions with Region 6 in order to avoid CA[NM]'s distortion of facts, repetitive Freedom of Information Act (FOIA) requests, and threats of lawsuits." Consequently, the Region does not have documentation of its oversight of NMED's management of the MWL monitoring wells. For example, EPA conveyed its Oversight Review concerns regarding the MWL monitoring wells to NMED orally, and NMED was not required to formally respond to the technical team's concerns regarding the MWL monitoring wells. Consequently, any resolution of the concerns is undocumented.

**Misleading Communications.** Region 6's communications with CANM did not adequately convey relevant and available information regarding CANM's stated concerns. Early drafts of a letter from Region 6 to CANM initially indicated that the Oversight Review would be provided to CANM. However, when a letter was sent from Region 6 to CANM, the document was not included, and the letter itself gave limited information regarding Region 6 findings and recommendations. The Chief of the Federal Facilities Section informed the OIG that she chose to simplify the Region's response to CANM because including overly technical information when corresponding with the public sometimes creates confusion. In an e-mail to the OIG, the Region explained, "We did not include a big 'report' analyzing all the things [CANM

representative] says NMED is doing wrong, as he had requested. [CANM representative] has already indicated he will be FOIAing all of our drafts, notes, etc. regarding the report, so we will see where that all turns out.”

EPA’s Public Involvement Policy instructs EPA managers and staff to “work to ensure that decision-making processes are open and accessible to all interested groups.” This policy also instructs EPA to approach all decision making with a bias in favor of significant and meaningful public involvement. The Region’s actions do not do that.

The Region’s response was misleading as it did not inform CANM that it found some of CANM’s concerns valid. The Chief of the Federal Facilities Section stated her response was not intended to mislead CANM.

**Inappropriate Classification.** The Project Engineer withheld the Oversight Review from the public by marking it Confidential, a security classification category. Regional counsel stated to the OIG that the marking was intended to show that the document was a deliberated draft. Classified information is not releasable to the public. On April 27, 2009, the regional counsel confirmed that the document contained no classified information. As such, the Regional Administrator should have the national security marking removed from this document.

### ***Region 6 Accepted NMED’s Recommendations and Dismissed Its Own Concerns without Supporting Documentation***

In 2007, the Region’s technical review team found several areas of disagreement with NMED decisions regarding the monitoring wells at the MWL. Despite disagreement between the Region and NMED on several recommendations, the EPA Region 6 Director of the Multimedia Planning and Permitting Division found that NMED’s overall action and decisions for administration of the authorized program were technically sound. However, the Region did not record evidence to support this finding.

The Region accepted NMED’s recommendations and dismissed its own concerns regarding NMED’s management of the MWL monitoring wells. The Region claimed to have no documentation to support these actions and provided none to the OIG. The Chief of the Federal Facilities Section stated that her organization must use experience and judgment in making oversight decisions. The Chief of the Federal Facilities Section also stated the Region adopted NMED’s position on the MWL monitoring wells as long as NMED meets “applicable technical and administrative requirements.” The OIG does not take issue over the use of experience and judgment in oversight roles or the acceptance of NMED’s positions, assuming those issues are within the limits of NMED’s discretion under the delegation of authority. However, the Project Engineer for Sandia intentionally did not document concerns with NMED’s management of the MWL monitoring wells specifically to withhold the information from the public. Therefore, the Chief of Federal Facilities Branch has no documentation to support the Region’s acceptance of the NMED’s recommendations.

The Chief of the Federal Facilities Branch's failure to document concerns with NMED's management of the MWL monitoring wells or the basis for the concerns resolution is an internal control deficiency that deprives management and the public of the ability to make informed decisions. The Project Engineer for Sandia and the Chief of the Federal Facilities Branch provided no documentation to support its judgment to accept NMED's position despite its concerns. In five cases, EPA rescinded its recommendations with regard to the MWL monitoring wells in favor of NMED's proposed plan. Although the Region told us the issues were resolved orally (meetings, conference calls, and individual phone calls), the Region was unable to provide any documentation to support or document the rationale for these compromises. We found that one Oversight Review team member felt the team was pushed to agree with NMED's position regarding the MWL monitoring wells.

The Chief of the Federal Facilities Section informed the OIG that most of the concerns detailed in the Oversight Review have been addressed by actions taken. One e-mail from the Project Engineer for Sandia to the OIG noted, "Yes, we have some differences of opinion, but NMED has delegated authority and the latitude to do what they deem is appropriate (as long as it protects the environment and meets our rules, of course)."

Deferring to NMED based on its delegated authority would be acceptable if EPA had the documentation to support the determination that NMED had acted within the scope of its authority. However, as stated previously, some Region staff members did not document concerns with NMED's management of the MWL monitoring wells or the basis for the resolution of these concerns.

## **Recommendations**

We recommend that the Regional Administrator, Region 6:

1. Comply with EPA's national security, public involvement, and records management policies, including removing the national security marking from the December 2007 Oversight Review.
  - a. Ensure that the opinions of technical and nontechnical staff are documented to support EPA's oversight decisions.
  - b. Develop or update oversight standard operating procedures to ensure compliance with these policies.
2. Evaluate the extent to which the Region has not recorded oversight information, or misclassified information, to determine the scope of administrative action or training necessary to remedy the situation.

## Agency Comments and OIG Evaluation

The OIG made changes to the report based on the Agency's comments where appropriate. Appendix A provides the full text of the Agency comments and the OIG response to those comments.

EPA does not agree with the recommendations in this report. The Region 6 Regional Administrator has requested that the matter be elevated in accordance with EPA's Audit Management Process. Region 6 believes it maintained information sufficient to respond to CANM's inquiry about the wells. The Region believes it complied with public involvement and records management policies to the extent they apply.

The report concluded that Region 6 oversight was not sufficiently documented because it did not show how the Agency concerns regarding the mixed waste landfill were resolved. The report states, "Specifically, the Region did not provide the OIG with documentation to support the Region 6 response to CANM that the Region found NMED's overall actions and decisions to be technically sound and consistent with requirements." EPA policy is that agency records must contain documentation that is "adequate and proper." That is, the documentation must show a clear picture of how the Agency conducts its business and makes its decisions.

The Region 6 response is that it prefers to initially discuss these matters informally to gather information without unnecessary confrontation. The Region believes that its informal approach provides clarification and resolves concerns. The Region says that the informality is not an attempt to defer to the State without documentation; rather, that is the nature of its "oversight." Region 6 did not explain why it believes its actions and information collected should not be documented as required by EPA policy. OIG cannot assess the adequacy of oversight based on undocumented informal conversations and information. In our opinion, oversight and transparency require documentation that shows a clear picture of how the Agency conducts its business and makes its decisions. The existing documentation does not show how Region 6 resolved its specific concerns to reach a conclusion that the overall actions and decisions for administration of the authorized program were technically sound and consistent with applicable RCRA requirements.

Region 6 denied its staff took inappropriate steps to withhold information from the public. The report addressed the Region staff's failure to document the discussions and resolutions with NMED of EPA's concerns. Region 6 comments focused on a single document (the oversight review inappropriately marked "confidential"). Those comments did not address evidence presented in the report that Region 6 staff intentionally stopped documenting discussions to avoid responding to the public's FOIA requests. It does not matter if a government agency collects information informally or otherwise; an agency is required to maintain documentation to clearly show how it does business.

Region 6 also stated that it was puzzled about the documentation issue, because it had no final action or permitting decision to make with regard to the wells. The region's role, according to Region 6, was to provide oversight of the State's implementation of the program and make appropriate responses to inquiries from the public concerning the State's implementation. Later



Region 6 states that the Oversight Review was not released to the public because it was one of many draft versions, withheld under Exemption 5 of FOIA, 5 U.S.C. § 552(b)(5). Apparently the resolution of concerns with NMED did not involve decisions requiring documentation of Region 6's actions, but did involve decisions that allowed the Region to exempt some documents from public disclosure.

Access to information is crucial for informed public involvement. EPA's policies say public involvement begins when individuals and organizations seek information from EPA about a topic or issue, or when they receive information from EPA because the Agency identifies them as a potentially affected party. EPA's outreach activities are supposed to serve and engage these individuals and organizations. As individuals and groups become more involved, they seek more detailed information, increased access to decision makers, and more influence on the ultimate decisions. The failure to maintain adequate and proper records also negatively impacts on public involvement.

Lastly, with regard to compliance with other EPA policies, Region 6's admission that it commonly marks non-classified information confidential puts it in violation of EPA security policies. The EPA National Security Handbook, February 1, 2005, sets forth the procedures for the proper handling of national security information. Paragraph 4-500 – 3 (Marking Prohibitions) specifically states, "The terms "Top Secret," "Secret," and "Confidential" should not be used to identify non-classified information." Using unique markings for classified information allows personnel to recognize it and ensure it is properly safeguarded.

In summary, the Region 6 Administrator's comments substantiate the necessity for both Recommendations 1 and 2. The Region's rationale for mismarking information is that other people do it. The Region's rationale for the lack of documentation is that regional oversight is informal and not confrontational, so it does not need to be documented. As a result transparency and public involvement are adversely affected.

## ***Status of Recommendations and Potential Monetary Benefits***

RECOMMENDATIONS						POTENTIAL MONETARY BENEFITS (in \$000s)	
Rec. No.	Page No.	Subject	Status <sup>1</sup>	Action Official	Planned Completion Date	Claimed Amount	Agreed To Amount
1	5	Comply with EPA's national security, public involvement, and records management policies, including removing the national security marking from the December 2007 Oversight Review <ul style="list-style-type: none"> <li>a. Ensure that the opinions of technical and nontechnical staff are documented to support EPA's oversight decisions.</li> <li>b. Develop or update oversight standard operating procedures to ensure compliance with these policies.</li> </ul>	U	Regional Administrator, Region 6			
2	5	Evaluate the extent to which the Region has not recorded oversight information, or misclassified information, to determine the scope of administrative action or training necessary to remedy the situation.	U	Regional Administrator, Region 6			

<sup>1</sup> O = recommendation is open with agreed-to corrective actions pending  
 C = recommendation is closed with all agreed-to actions completed  
 U = recommendation is undecided with resolution efforts in progress

## Appendix A

**Agency Response to Draft Report**

March 3, 2010

**MEMORANDUM**

**SUBJECT:** Draft Hotline Report Project No. FY08-00025  
Sandia Mixed Waste Landfill

**FROM:** Al Armendariz /s/  
Regional Administrator  
Region 6

**TO:** Bill A. Roderick  
Acting Inspector General  
Office of Inspector General

This memo is in response to the OIG's Draft Hotline Report entitled '*Region 6 Needs to Improve Management of Oversight at Sandia Landfill*' dated January 28, 2010. The draft OIG report charges that a Region 6 manager and project officer 'took inappropriate steps to keep details' of a draft technical evaluation from the public and violated EPA's national security, public involvement, and records management policies, including inappropriate use of national security markings. As explained in more detail in the attached summary, these charges are simply not true. Documents were not misclassified and details of EPA's evaluation were not withheld from the public. The draft, pre-decisional, technical review that the OIG auditors referenced was subject to review in the Regional Office and EPA headquarters under the Freedom of Information Act and was exempt from release under FOIA because it does not reflect the Agency's final position. Region 6 is therefore unable to concur on the recommendations included in this draft report and respectfully requests that the matter be elevated in accordance with EPA's Audit Management Process.

Should you have any questions regarding the attached response please contact Carl Edlund, Director of the Multimedia Planning and Permitting Division, at 214-665-7200, or Susan Spalding, Associate Director for RCRA, at 214-665-8022.

Attachments (see next page)

cc: See next page

Page 2  
Memo to Bill Roderick  
Draft OIG Report Sandia

**Attachments**

1. Region 6 Comments on Draft Report
2. EPA Region 6 RCRA State Hazardous Waste Program Oversight Process
3. EPA Region 6 letter to CANM dated December 13, 2007
4. EPA Region 6 letter to CANM dated February 8, 2008
5. FOIA Appeal Determination dated August 7, 2008
6. FOIA Appeal Determination dated November 12, 2009
7. OIG Hotline Closeout Letter dated June 20, 2007

cc: Wade Najjum, OIG  
Eric Lewis, OIG  
Pat Hirsch, OGC  
Kevin Miller, OGC  
Cynthia Anderson, OGC  
Bob Frederick, OGC  
Matt Hale, ORCR  
Jim Berlow, ORCR

**Corrected Attachment with Comments from OGC, [name of OGC personnel redacted here]**

**Attachment 1 – Region 6 Comments on Draft OIG Hotline Report – Sandia MWL**

**General Comments**

1. A key concern in the draft Hotline Report (HR) is the national security marking on a document referred to as the Oversight Review. The word “confidential” was used on the document to indicate that the document was draft and pre-decisional.

**OIG Response.** It is a fact that the document was inappropriately labeled “confidential.” Confidential is a national security marking. The EPA National Security Handbook states that, “The terms “Top Secret,” “Secret,” and “Confidential” should not be used to identify non-classified information.” It appears Region 6 leadership is unfamiliar with EPA’s National Security Information Handbook.

As indicated in the HR, only the Administrator of EPA has the authority to classify information as “confidential” for national security purposes. There was no intention or authority on the part of Region 6 staff to classify the Oversight Review as confidential national security information. The term “confidential” is commonly used throughout the Agency for many documents, such as personnel-related documents and other internal correspondence. Further, markings on a document, such as “confidential” or “deliberative” have no impact on whether or not the document is released to the public.

**OIG Response.** OIG cannot verify the intent of Region 6 staff in marking the document “confidential.” A Region 6 staff member provided OIG with an email that the document was marked “confidential” to remind the writer and others not to file it with other RCRA paperwork since “it was a draft with some unanswered questions.” There was nothing in the document to justify marking the document “confidential” under agency information security policy. Other agency personnel handling the document would have to assume that the document was classified. Further, no document with a classified marking can or should be turned over to the public until the document is declassified and the marking is removed.

The Region 6 RCRA Program and Office of Regional Counsel worked closely with EPA’s Assistant General Counsel for Information Law to comply with EPA’s FOIA procedures and public involvement policies as they related to release of Sandia documents. Because of this coordination with EPA Headquarters, a copy of this response is provided to the OGC to ensure that any issues regarding the FOIA and public involvement processes are effectively communicated and resolved at the appropriate level within the Agency. OGC has also expressed an interest in your concerns related to the use of the term “confidential” on internal deliberative documents.

**OIG Response.** The findings in the report are based upon the actions of Region 6 personnel. Prior FOIA releases are not addressed in this report nor has OGC contacted OIG on this subject or national security classification markings.

2. The HR alleges that Region 6 oversight was not sufficient to determine whether Citizen Action New Mexico's (CANM) allegations had merit or whether the New Mexico Environment Department's (NMED) actions and decisions were technically sound. Region 6 oversight of the Sandia Mixed Waste Landfill (MWL) was extensive, particularly for an authorized program, and was documented in the EPA Region 6 RCRA State Hazardous Waste Program Oversight Process. In addition, several supporting documents including the response letters to CANM dated December 13, 2007, and February 8, 2008, demonstrate the degree to which Region 6 documented its oversight and communication with CANM. It is not clear what additional documentation the OIG believes Region 6 should have created to document oversight of the Sandia MWL. Documents referenced above are provided as attachments 2, 3 and 4.

**OIG Response.** Region 6 misstates the report. The issue in the report is documentation of the Region's oversight. Specifically that documentation was insufficient. Since the agency did not document how it resolved its concerns. OIG cannot determine if the Region's actions were adequate. The Region does not address the specific documentation issues in the report. The Region 6 Project Engineer stated that documentation of discussions with NMED concerning the monitoring wells at the MWL were no longer kept in an effort to prevent CANM from issuing FOIA requests. The Chief of the Federal Facilities Section added that NMED was reluctant to engage in open discussions with EPA because of frequent CANM FOIA requests. In contrast to the Region's actions, the EPA records management policy states at a minimum the Agency must, "Create, receive, and maintain official records providing adequate and proper documentation and evidence of EPA's activities."

3. As discussed on the February 17, 2010, call between Region 6 and the OIG, the Oversight Review document was subject to two FOIA appeals determinations made by EPA Assistant General Counsel for Informational Law. This appeals process and the resulting decisions are an important point that should be included in the draft Report. Copies of the appeal determinations are provided as attachments 5 and 6.

**OIG Response.** The OIG did not make any recommendations regarding the release of the Oversight Review.

4. The OIG Hotline closeout letter for the Sandia MWL dated June 20, 2007, (provided as attachment 7), refuses to examine CANM's complaint dated June 2006 because it was superseded by a pending lawsuit; two other ongoing investigations; and a notice of intent to sue EPA, NMED, and others; all filed by CANM concerning the same allegations. Those matters were pending in May 2007, when CANM's second OIG hotline complaint initiated this HR. However, the HR does not include any information regarding the outcomes of those matters, nor does it discuss their impact, if any, on OIG's investigation for the HR. We believe that the hotline complaint CANM filed in June 2006 was substantively similar to CANM's complaint filed in May 2007, which initiated the HR. Therefore, we believe the status and outcome of the

matters referenced above is relevant and should be discussed in the HR.

**OIG Response.** This report addresses internal regional practices that violated EPA policies and guidance for marking national security information, public involvement and records management. The outcome or status of other allegations are not material to these issues.

#### **Sandia MWL Factual Background and Draft OIG Report Errors**

The HR is erroneous and misleading because it does not provide any context for Regional oversight activities. It focuses on the Sandia MWL groundwater monitoring wells and, specifically, Region 6's 2007 review of the wells in response to complaints from CANM but fails to provide any technical details. Based on this single narrow aspect, the MWL monitoring wells, the report mistakenly concludes there are flaws in our overall oversight program relating to national security, public involvement, and record keeping.

**OIG Response.** That is incorrect. OIG did not conclude there were flaws in the oversight program. The purpose of the review was the Region's oversight of the MWL monitoring wells. OIG concluded that there was not sufficient documentation for OIG to make a determination regarding the Region's oversight. However, the Regional Administrator comments that not documenting "informal" communications is how Region 6 oversight is practiced and mislabeling of documents is an acceptable practice if it is widely done is an indication of poor oversight practices. OIG believes that if these practices were widespread they would constitute a serious material internal control weakness. Consequently, we recommended that the Regional Administrator, "Evaluate the extent to which the Region has kept information from the public, not recorded oversight information, or mislabeled information as classified, to determine the extent of administrative action or training necessary to remedy the situation." The Regional Administrator denied there was a need to do that.

The MWL is a 2.6 acre solid waste management unit (SWMU) located on the 8600 acre Sandia National Laboratories, New Mexico facility. Region 6's oversight of the New Mexico program involves a great deal more than just the Sandia facility, this small closed landfill, and its individual monitoring wells. Extensive information regarding the details of our oversight activity as well as specific actions related to the 2007 monitoring well review were previously provided to the OIG, verbally and in writing.

**OIG Response.** The specific allegations pertain to the Region's oversight of NMED's management of the MWL monitoring wells. As noted above we found insufficient documentation and noncompliance with EPA policies which we consider to be a material internal control weakness. If the weakness proves to be pervasive throughout the Region, then the effectiveness of all programs managed by the Region could be questioned. To that end, we recommended that the Regional Administrator determine whether those practices were widespread; however, he declined.

### National Security Claim

The HR alleges that Region 6 violated national security policies and intentionally withheld information from the public by marking one document “confidential.” Because the document was a draft, and still pre-decisional, that allegation is overreaching and distorts the facts.

**OIG Response. The Region avoids addressing the fact that Region 6 staff intentionally did not document discussions with NMED to avoid releasing them to the public under FOIA. Region 6 also mislabeled a document as “confidential” and, the national security marking should be removed. OIG does not know what the intent was, but Regional personnel equated the term confidential to deliberative draft and said the purpose of the marking was to keep the document from CANM. Regional personnel provided OIG with emails indicating that the document was originally prepared for release but later decided to withhold the document. Regional personnel stated that they did not present the document to CANM because they did not want to burden the public with overly technical information. Regional personnel added that the document was a deliberative draft.**

The December 12, 2007, document marked “confidential” and described as the “oversight review” in the HR was the last draft summary of Region 6’s staff review of the old groundwater monitoring system at the MWL. This particular document was marked “confidential” and “draft” because it was an internal deliberative working draft, not because the authors intended to make a national security classification. Several members of our staff with geology, engineering, and groundwater monitoring experience reviewed available information for the MWL and provided their opinions and perspective, which were documented in various draft summary documents. In fact, the draft document has never been finalized. Accordingly, as the IG investigators are well aware, this document went through the Regional FOIA review process and was withheld as deliberative under Exemption 5 of FOIA, 5 U.S.C. § 552(b)(5) by the Deputy Regional Administrator, Management Division. After the Freedom of Information Act (FOIA) requestor filed two administrative FOIA appeals, EPA’s Office of General Counsel upheld the Region’s application of Exemption 5 and denied both appeals. These facts do not appear in the HR, thus making the report misleading by omission. Moreover, a marking on the document does not control whether the document will be released under the FOIA. As happened here, the Region (or appropriate program office) will still review the record to determine whether it is exempt or releasable notwithstanding a designation.

**OIG Response. We have previously addressed the markings on the document. We made no recommendation to release the oversight review to the public.**

### Public Involvement

Since New Mexico’s RCRA authorization, NMED has been the permitting authority for this site and Region 6’s role is oversight of the entire authorized RCRA program for New Mexico. The NMED regulatory permitting process includes appropriate public notice and comment opportunity. Historically, opportunities for public participation have been plentiful. The Final Order issued by the NMED Secretary of the Environment in 2005 for MWL remedy selection provides for additional, greater opportunity for public participation than required by the



regulations. The Department of Energy (DOE) commissioned a Citizen's Advisory Board (CAB), which met at least quarterly from the late 1990s until September 2000 to discuss issues at the MWL. This forum allowed the public, regulators, and local experts to openly discuss and debate technical issues and solutions for the MWL. EPA was an ex officio member and CANM, as a full CAB member, was an active participant in these discussions. The DOE has continued to

hold quarterly and semi-annual public meetings to discuss environmental issues at Sandia. At the MWL, Region 6 has participated in site activities far beyond that which is normally done in overseeing an authorized State's implementation of the RCRA program.

**OIG Response. The above comments are not relevant to Region 6 internal management control weaknesses.**

Region 6 has been actively involved with the MWL site for many years; therefore, the HR statement that the Region only became involved with the MWL after we received a request from Senator Bingaman is incorrect. CANM asked Region 6 to assess the monitoring wells in March 2007 and apparently contacted the Senator at nearly the same time, preempting our response to CANM. Further, Region 6 had already been in contact with CANM and provided them with more than 500 pages of documents under FOIA in February 2007. The extent of our prior involvement at the MWL is not reflected in the HR, probably because the OIG investigators only requested Region 6 records dating back to March 2007 (10/02/2008 email, names of OIG and Region personnel redacted here).

**OIG Response. The report attributes the statement to the Region's Project Engineer for Sandia. The extent of her statement was that the Region became involved with the MWL monitoring wells after a request from Senator Bingaman. Although that should be discernable from the text, we will add "monitoring wells" after the MWL statement.**

As stated above, the so called "oversight review" document was not provided to CANM because it was one of many draft versions, withheld under Exemption 5 of FOIA, 5 U.S.C. § 552(b)(5). Our response regarding the well was provided to CANM in the December 13, 2007, letter, which informed CANM that NMED's overall actions and decisions for administration of the authorized program were consistent with applicable RCRA requirements. We found no evidence to indicate that the MWL posed an imminent or substantial danger to citizens or the groundwater supply. Because NMED had already directed the DOE and Sandia to install a vegetated cover and replace several wells, we believed these concerns were already being properly addressed by the State.

**OIG Response. The conclusion provided to CANM was that overall actions and decisions for administration of the authorized program were consistent with applicable RCRA requirements. That conclusion left unanswered some specific concerns Region 6 expressed in the Oversight Review with NMED's management of the MWL monitoring wells. However, the Region has no documentation to show what steps taken, if any, to resolve their specific concerns or how the overall conclusion was reached in spite of their concerns.**

While the Region believes it was important to respond to CANM's letter regarding the monitoring wells, it must be given proper significance as a State oversight matter and reflect to what extent this narrow issue should receive the Region's limited oversight resources. While the Public Involvement Policy encourages outreach and technical support to the public they also recognize that the Agency's limited resources should be spent on the highest priority issues.

**OIG Response. Region resources had already been consumed to develop the Oversight Review. Despite its concerns expressed in the Oversight Review, Region 6 provided assurances to the public. The above comment implies that the concerns were left unresolved due to resource issues.**

To further put the investigation and Regions 6's oversight activities into proper perspective, the HR focused on a single SWMU, the 2.6 acre MWL, which operated from 1959 to 1988. The MWL has a total of seven monitoring wells. There was no known release of contamination to the groundwater. The landfill contents were well-documented, the depth to the regional aquifer was nearly 500 feet, the distance to the nearest drinking water well was 4.6 miles, fate and transport modeling showed a low risk of contaminant release, there were no surface water features in the area and there was little mechanism for contaminant transport due to the desert climate. Elevated levels of chromium and nickel, found in some older wells in the past few years, were investigated with down-hole video cameras but considered anomalous because the videos showed substantial corrosion of the well screens and there was no other known source for chromium or nickel in the landfill. This conclusion was supported by documentation of this problem at other sites and similar experience at Sandia where chromium and nickel exceedences stopped when wells with stainless steel screens were replaced with PVC. Conditions found at the MWL would normally dictate this SWMU be a low priority for oversight review, but nonetheless it has received direct review due to CANM's multiple requests. All of this information was available to the investigators but does not appear in the HR.

**OIG Response. The above statement is not relevant to noncompliance with EPA record management and public involvement policies.**

#### Records Management

The HR report raises concerns about our recordkeeping practices. The Region believes it maintained information sufficient to respond to CANM's inquiry about the wells. In 2007, when the Region was preparing a reply to CANM concern regarding the monitoring wells, the project engineer retained all internal documents such as the staff notes and draft review summary document generated throughout the time we were attempting to put together a response to CANM. These documents were shared with supervisors and management, and many deliberative discussions occurred verbally and in writing. As the staff continued to research the issues, the drafts were updated and the format evolved. The decision to provide our conclusions to CANM in a letter was made by Region 6 management. The fact that the Region subsequently responded to CANM in a letter format does not alter the predecisional character of the draft documents or justify the HR claim that Region 6 intentionally misled or hid information from the public. Release of predecisional material would discourage open, frank discussions on matters of policy

between subordinates and superiors prematurely disclose proposed policies before they are finally adopted, and cause public confusion by disclosing reasons and rationales that were not in fact ultimately the grounds for EPA's action. Our December 13, 2007, letter to CANM indicated that NMED acted reasonably within its discretion as the permitting authority for the MWL. Further, the issues CANM raised either were previously settled or would become moot upon the imminent installation of new monitoring wells and the vegetated cover. Therefore, we saw no public benefit to rehashing past issues when there was no apparent environmental threat or harm. Instead, we chose to focus on data from the new wells when it became available in order to resolve any ambiguities.

**OIG Response. The report criteria is the EPA records management policy. The Region's assertion that it maintained sufficient records does not demonstrate compliance with this policy. Intentionally not recording information to avoid FOIA is not recognized as an agency records management tool.**

The HR claims that Region 6 intentionally discontinued recordkeeping are without merit. The claim that we did not document our decisions on the monitoring wells is also puzzling because we had no final action or permitting decision to make with regard to the wells. That decision was the responsibility of NMED because NMED now has the responsibility to issue RCRA permits within New Mexico. The Region's role was to provide oversight of the State's implementation of the program and to make appropriate responses to inquiries from the public concerning the State's implementation. The need for Region 6 to conduct ongoing documentation of this specific MWL was negligible because the corrective action plan was already in place and being implemented. Our mid and end of year program oversight reviews have demonstrated and documented that NMED has met the Region's oversight expectations for Sandia and its other RCRA facilities. All of this information, along with the technical review drafts, notes, and other documents, was provided to the investigators.

**OIG Response. The Region ignores that its staff told OIG that they did not document communications with NMED to deliberately keep CANM from information through the FOIA process. The Records Management Policy requires the Region to document its oversight activities regarding the MWL monitoring wells, which it did not do.**

The Region attempts to work with its States in a collaborative manner to address issues that might arise at a particular facility. We prefer to initially discuss these matters informally to gather information without unnecessary confrontation, as we did with the MWL wells. Often, that provides clarification and resolves the concerns. This is not an attempt to defer to the State without documentation, as the HR alleges, but rather that's the nature of "oversight." The interactions between EPA and NMED occur as a back and forth dialogue because, when doing environmental or groundwater monitoring, differences of opinion sometimes arise on the "best way" to proceed. We must use experience and judgment in our dealings with authorized States, and the Region believes it's appropriate to defer to the authorized entity as long as they act reasonably within their discretion and follow the appropriate administrative requirements. Once again, this was explained to the investigators, but it does not appear in the HR. It is unclear how the HR can conclude that we failed to generate adequate documentation for the OIG to make a determination if CANM's claims had merit but the OIG was able to determine that we deferred

to NMED on our disagreements. The OIG appears to misunderstand the difference between responding to a citizen inquiry and the oversight of a state's entire authorized RCRA program. The HR actually only discussed our response to CANM's inquiry about the wells, while its recommendation directs that we "develop or update our oversight," presumably for all the Regional state programs.

**OIG Response.** The Region ignores that its staff told OIG that they did not document communications with NMED to deliberately keep CANM from information through the FOIA process. Further, the Region did not have sufficient documentation to show that it determined deferring to NMED was an appropriate decision.

The fact that the HR focuses exclusively on our response to a citizen inquiry also does not correspond to what it stated in the Scope section of the HR on page 2. The HR states that "We [OIG] limited our review to EPA's oversight responsibilities as defined in applicable regulations and the memorandum of agreement (MOA) with the State," however, there was no discussion in the HR concerning EPA's oversight responsibilities as defined in those applicable regulations and the MOA. In fact, the Region's mid year and end of the year oversight reviews are required by the MOA. This information concerning our oversight of the New Mexico program was shared with the investigators but was not discussed in the HR, and thus it is misleading by omission. We believe that this information was left out because it demonstrates that the Region does a very good job in overseeing the New Mexico program. Even the title of the HR demonstrates a lack of understanding of the nature of state oversight, i.e., "Region 6 needs to Improve Management of Oversight at Sandia Landfill." The State manages oversight of the Sandia Facility and, even more narrowly, this one particular Landfill. The Region oversees the State's program.

**OIG Response.** The Region is again incorrect. The purpose of the review as stated in the notification letter to Region 6 and the draft report was to ... "determine if EPA Region 6 carried out its oversight responsibilities regarding the Sandia National Laboratory's mixed waste landfill." The sentence from the Scope and Methodology section of the report is taken out of context. The full context says ... "We conducted audit work from December 2008 to September 2009 in accordance with generally accepted government auditing standards. Those standards require that based on our objectives, we plan and perform the audit to obtain sufficient and appropriate evidence to provide a reasonable basis for our findings and conclusions. We reviewed documents, regulations, the New Mexico/ EPA memorandum of agreement governing NMED's Resource Conservation and Recovery Act (RCRA) program, and annual and semiannual reviews. We interviewed EPA Region 6 RCRA program managers and technical experts who work with New Mexico. We also interviewed members of CANM."

"We believe that the evidence obtained provides a reasonable basis for our findings and conclusions based on our audit objectives. EPA has granted the State of New Mexico primary responsibility for enforcing the RCRA program within its boundaries. We limited our review to EPA's oversight responsibilities as defined in applicable regulations and the memorandum of agreement with the State."

The HR states that we mislead CANM because one of our earlier, internal “draft letters” initially said we would send an Oversight Review report but then we did not include the Review in our final letter. How a draft letter we never sent to CANM could mislead them is not clear. Instead of finalizing this version of the draft review document, we chose to provide a response in a letter to CANM on December 13, 2007. We were not attempting to mislead CAMN but rather circumstances were such that the State had decided to order Sandia to put in new wells, which we believed made the report irrelevant and finalizing it a waste of resources.

**OIG Response. The report says that we found the Region’s actions to be misleading, but not because the oversight review was not sent. As we state in the report, the Region’s actions were misleading when the EPA concerns were consistent with CAMN’s but that information was not disclosed nor was the basis for any resolution of those concerns documented.**

#### Current Conditions at Sandia MWL

Four groundwater monitoring wells at the MWL have been plugged and abandoned. One new background well and three new downgradient monitoring wells were installed in 2008. New monitoring results for constituents of concern show no indication of contamination to groundwater from the MWL. There is also no indication of chromium or nickel beyond background levels, which supports the previous conclusion that elevated levels of chromium and nickel were due to stainless steel well screen corrosion. This information was provided to the investigators in June 2009 but is not discussed in the HR. Since then, the vegetated cover was completed in September 2009 and monitoring results continue to be below actionable levels, as expected.

**OIG Response. The above statement is not relevant to the report issues.**

#### Response to Recommendations

1. Comply with EPA’s national security, public involvement and records management policies, including removing the national security marking from the December 2007 Oversight Review.
  - a. Ensure that the opinions of technical staff and nontechnical staff are documented to support EPA’s oversight decisions.
  - b. Develop or update oversight standard operating procedures to ensure compliance with these policies.

Region 6 Response: Region 6 feels that we did comply with public involvement and records management policies to the extent they apply. As stated above, the term “confidential” was used on the Oversight Review document to indicate that the document was draft and pre-decisional.

**OIG Response. Region 6 comments are nonresponsive to the recommendations. EPA policies regarding records management, public involvement, and national security information apply to all EPA Headquarters Programs, Regions, Laboratories and other Offices. Region 6 failed to document its fact gathering and resolution of the differences**

**between its technical opinions and that of NMED. Region 6 staff intentionally did not produce documentation of their official activities so that could not be obtained through FOIA. Region 6 continues to defend marking unclassified documents "confidential" despite EPA policy that prohibits it.**

Region 6 believes that the technical, nontechnical, and management oversight documentation for the Sandia MWL was sufficient to support EPA's oversight role, and we do not concur that additional measures are required. The Public Involvement Policy applies to EPA decisions. In this instance, our role was limited to oversight of NMED's authorized program; therefore, we did not have the authority to make a permitting decision. In a similar vein, the OIG's discussions about Regional action (or inaction) "not to provide documentation" appear to be based on the OIG's belief that EPA -- in its oversight role -- had a duty to create more, unspecified original documents or records. The OIG does not cite any policy or guidance to support its conclusion that the Region did not meet the required threshold for creating documentation in the performance of overseeing a program authorized to the state. Given the very extensive oversight and resources the Region has provided related to this singular landfill, the OIG's hurdle seems excessive, high and not sensitive to good stewardship of limited resources. The Region 6 State Hazardous Waste Program Oversight Process document completed at mid and end of year grant reviews as well as site-specific documentation related to the Sandia MWL meet the requirements for this documentation (see attached EPA Region 6 RCRA State Hazardous Waste Program Oversight Process, Attachment 2).

**Civil Response. Region 6 detailed comments stated that when issues arise the Region prefers to discuss them informally to gather information without unnecessary confrontation to provide clarification and resolve concerns. The Region states that is not an attempt to defer to the state without documentation, but rather that's the nature of "oversight." 40 CFR Part 215.1 states that each office within EPA is required to establish and maintain a records management program with that will create, receive, and maintain official records, providing adequate and proper documentation and evidence of EPA's activities. Region 6's preference to perform its official responsibilities informally does not relieve it of the requirement to document the activities it performs in accomplishing its duties. Proper documentation requires the creation and maintenance of records that document the persons, places, things, or matters dealt with by the agency; make possible a proper activity by the Congress or other duly authorized agencies of the Government; and document the following necessary actions, including all substantive decisions and communications received orally (person-to-person, by telecommunications, or in conference) or electronically.**

Because Region 6 complied with public involvement and records management policies, we do not concur with recommendation 1b. If the Agency determines that the use of the term "confidential" should no longer be used as a common practice, Region 6 will update standard operating procedures to make this decision clear to staff and management.

**Response. Agency policy is that "Confidential," "Secret," and "Top Secret" should not be used on classified documents. The violation of controls established to**

**safeguard classified information is not excused by past common practice and the comments document a Region-wide control failure. The Region's comments also indicate a serious deficiency in management control environment when management ignores agency controls in favor of ease of past common practice with the explanation that everyone does it.**

2. Evaluate the extent to which the Region has not recorded oversight information, or misclassified information, to determine the extent of administrative action or training necessary to remedy the situation.

Region 6 Response: The scope of this recommendation extends far beyond the Sandia MWL and the RCRA program. However, Region 6 did comply with public involvement and records management policies in the Sandia MWL case and believe our Regional public involvement and oversight processes are effective and in compliance with applicable laws, regulation, and policy. We do not believe a new evaluation is needed and do not concur.

**OIG Response. The report found that the Region had internal control deficiencies regarding public involvement, record keeping, and marking documents in the work performed. The Region's comments, particularly those regarding the widespread mislabeling of information as "confidential" and undocumented "informal" oversight demonstrate systemic material control weaknesses in these areas. The Region's comments, such as the refusal to address misuse of confidential markings with the explanation, in effect, that everyone does it, also indicates a deficient control environment.**

**The control environment is the organizational structure and culture created by management and employees to sustain organizational support for effective internal control. The organizational culture is also crucial within this standard. The culture should be defined by management's leadership in setting values of integrity and ethical behavior but is also affected by the relationship between the organization and central oversight agencies and Congress. Management's philosophy and operational style will set the tone within the organization. Management's commitment to establishing and maintaining effective internal control should cascade down and permeate the organization's control environment which will aid in the successful implementation of internal control system.**

**Appendix B**

***Attachments to Agency Response to Draft Report***

For this appendix go to the following:

[www.epa.gov/epic/portals/2010/2010-10-14-10-P-0100\\_appB.pdf](http://www.epa.gov/epic/portals/2010/2010-10-14-10-P-0100_appB.pdf)



**Appendix C**

***Distribution***

Office of the Administrator  
Deputy Administrator  
Regional Administrator, Region 6  
Agency Follow-up Official (the CFO)  
Agency Follow-up Coordinator  
General Counsel  
Associate Administrator for Congressional and Intergovernmental Relations  
Associate Administrator for Public Affairs  
Audit Follow-up Coordinator, Region 6  
Acting Inspector General



**Fw: INCOMING FOIA REQUEST BY NEWS MEDIA\*\*\*\*PLEASE READ**

Ida Gilleland to: Leticia Lane

09/17/2010 02:01 PM

Cc: Nancy Yarberry

Nancy may have sent already. I don't immediately recall if you received and have assigned  
— Forwarded by Ida Gilleland/R6/USEPA/US on 09/17/2010 02:03 PM —



**INCOMING FOIA REQUEST BY NEWS MEDIA\*\*\*\*PLEASE READ**

Tina Kirst to: Nancy Yarberry, Ida Gilleland, Charlene Sloan, David Parrish, Derek Ragon

09/17/2010 08:52 AM

Cc: Brandy Walker, Shannon Savitch

Nancy,

The email below is a new FOIA request submitted by Bryant Furlow, with The New Mexico Independent. Should his be forwarded to Leticia for a FOI #?

Thank you!

Tina Kirst | SAIC

Contractor | U.S. Environmental Protection Agency Region 6 Superfund Division

phone: 214-665-2242 | fax: 214-665-7570

email: kirst.tina@epa.gov

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— Forwarded by Tina Kirst/R6/USEPA/US on 09/17/2010 08:42 AM —



**FOIA request: EPA Reg. 6: Sandia Mixed Waste Landfill Groundwater Monitoring Well System and Program Oversight report**

Yarberry.Nancy, bryant, Kirst.Tina,  
Bryant Furlow to: Walker.Brandy, Richardson, Sandra I.,  
Quinones.Edwin

09/16/2010 08:28 PM



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
REGION 6  
1445 ROSS AVENUE, SUITE 1200  
DALLAS, TX 75202-2733

**CERTIFICATION OF ADEQUACY OF SEARCH ON**  
**"NO RECORD" RESPONSES**

I, Tiffanie Maddox, certify that I am employed by the Environmental Protection Agency, Region 6, in Dallas, Texas (or acting as a representative) as Toeroek Assoc., that I am familiar with the records requested and/or that I am responsible for conducting the search for responsive records for Request Identification Number 06-FOI- and that I have conducted an "adequate" search for responsive records by searching the below listed location(s) (as applicable):

1. (See Due Diligence)
- 2.
- 3.

I further certify that I am aware that a search for responsive records need not be perfect, only adequate and that adequacy is measured and/or determined by the "reasonableness" of the effort of the search in light of the specific request. Specifically, I have searched for the documents in all places that it is practical for the documents to be located. Moreover, after conducting an adequate search for records on behalf of the

Superfund Division/Unit, I have located no records responsive to this request or portions thereof. Further, I am attaching an itemized listing of all records which my search supports are not in the Region's possession.

Dated: 10/13, 2010

Tiffanie Maddox  
Signature of Person Conducting Search

Dated: \_\_\_\_\_, \_\_\_\_\_

\_\_\_\_\_  
Signature of Designated Supervisor for  
Person Conducting Search

Approved by OGC

ATTACHMENT 2

INFORMATION REQUEST DUE DILIGENCE SEARCH RESULTS CHECKLIST

FOIA Request/RIN # 06-701-00575-10 DATE: 10/13/10

The contractor has searched the following Superfund information resources for responsive materials:

- ☒ (1<sup>st</sup>) EPA (National and Regional) Internet/World Wide Web sites
- ☒ (2<sup>nd</sup>) FOIA Request forwarded to Branch Managers and Site Team
- ☒ Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS)
- ☒ Superfund Document Management System (SDMS) (including Administrative Records)
- ☒ Superfund Records Center (SRC) (includes use of Versatile and other data bases)
- ☐ ICIS (Integrated Compliance Information System)
- ☐ Superfund microform records
- ☐ Region 6 offsite records from Federal Records Center (Fort Worth, Texas)
- ☒ Responsive Records from Superfund program staff (e.g., the Site Team)

Follow-Up Steps

- ☐ Responsive documents were located during this search (attach list) and were processed by Day Forward
- ☐ Responsive materials contain information that may not be releasable (attach list) and have been reviewed and where needed redacted.
- ☐ See attached list of materials which WERE NOT LOCATED during this search

Comments:

Follow-up/Action Items:

# STAFF CHECKLIST FOR TRANSMITTAL OF RECORDS/INFORMATION

06-FOI- 575-10

	YES	NO	N/A
Program has responsive records	_____	_____	_____
Searched all possible locations (hard copy/e-mail, files in workstation, file rooms, hard/flash/shared drives, CDs, blackberries etc.)	_____	_____	_____
Advised RFO/DFC of any special circumstances/sensitivity related to the FOIA Request	_____	_____	_____
Consulted with the FOIA Requester and/or RFO/DFC for further clarification of the request	_____	_____	_____
Completed "Certification of Adequate Search" form for "No Records" Response	_____	_____	_____
Completed Cost Sheet	_____	_____	_____
Provided responsive records to the assigned FOIA Specialist by due date on transmittal form	_____	_____	_____

Date: \_\_\_\_\_ Signature: \_\_\_\_\_ Ext. \_\_\_\_\_  
 Printed Name: \_\_\_\_\_ Office Name: \_\_\_\_\_

COMMENTS: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**THIS FORM SHOULD BE COMPLETED AND RETURNED TO THE REGIONAL FOI OFFICER ALONG WITH THE RESPONSIVE RECORDS, A COST SHEET AND "NO RECORDS" CERTIFICATION FORM (IF NECESSARY), FOR EACH FOIA REQUEST PROCESSED**

## INSTRUCTIONS FOR COMPLETING THE FOIA FEE CALCULATION WORK SHEET

Pursuant to the Electronic Freedom of Information Act Amendment of 1996, the Annual Report to Congress that all agencies are required to submit must include the administrative cost to implement FOIA.

The FOI Office will generate a bill for the requester but we also need your help to capture the actual administrative cost to process a FOIA request. Therefore, this worksheet is to be completed for all FOIA requests by all personnel involved in answering a FOIA request. Please complete the following information and return it to the FOIA Office along with a copy of the response letter. If you have any questions, please contact Leticia Lane at 214-665-7202 or [lane.leticia@epa.gov](mailto:lane.leticia@epa.gov).

1. REQUESTER NUMBER - e.g., 06-FOIA-0342-03.

2. TYPE OF REQUESTER

**#1 Commercial Use Request:** requester charged for search, review & duplication costs.

**#2 Educational & Non-Commercial Scientific Institutions:** requester charged for duplication costs excluding the first 100 pages.

**#3 Representative of the news media:** requester charged for duplication costs excluding the first 100 pages.

**#4 All Other Requests:** requester charged for search & duplication time excluding the first two hours of search time & the first 100 pages of duplication.

3. DATE COMPLETED - Enter month, day and year.

4. ACTION OFFICE - Mail code of responder.

5. FEE COMMITMENT AMT - fee commitment amount received from requester for the processing of FOIA request.

No Fee Charged for  $\leq \$14.00$

Bills sent between \$14.01 - \$25.00, no payment assurance required  
Written Assurance of payment from requester for amounts  $> \$25.00$

6. DATE OF VERBAL / WRITTEN COMMITMENT - date when verbal or written fee commitment was given.

7. FEE COMMITMENT RECEIVED FROM - name of person from which you received verbal or written fee commitment.

8. CLERICAL PERSONNEL - enter total hours x hourly rate = cost.

a. Search - Time spent in locating the requested information.

b. Review - Time spent in reviewing the document content for releasable documents.

9. PROFESSIONAL PERSONNEL - enter total hours x hourly rate = cost.

Search/Review - see explanation above.

10. MANAGERIAL PERSONNEL - enter total hours x hourly rate = cost.

Search/Review - see explanation above

11. DUPLICATION / REPRODUCTION - Enter Total x Rate or Actual = Cost.

12. OTHER COSTS - Enter Total x Rate or Actual = cost.

13. ACTUAL ADMIN. COST FOR NON-BILLABLE STAFF TIME  
enter total x hour rate = cost

Time spent in activity other than above, such as hand carrying documents to other locations, restoring files, preparing ltr, telephone calls etc.

a. Preparer's Name is the person who prepares ltrs/telephone calls etc. Grade/Step is grade & step of preparer.

14. FOR FOIA OFFICE USE ONLY

a. Total Administrative / Processing Fees - add the actual administrative cost block in the cost column.

b. Total Collectable Fees - add the review / search blocks in the cost column.

c. Total Charged - enter the amount that the requester was charged.

d. Fees Waived / Reduced - indicate if the cost of processing the request was waived or reduced by circling yes or no.